Vert acc u: Not Reported Latitude: 39.1576

Longitude: -84.4579

GLOBAL POSITIONING SYSTEMFlowing we: Not Reported Source of:

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 0

Not Reported S water 1: 18991230 S water me:

Cas ht: Screen len: 10 Total dept: 20

Date of co: 20050531 Located in: Not Reported

Assoc rpt: Not Reported Depth to b: 0

Not Reported Drill year:

Well seal:

Date added: 20050708 Added by: **BROWN, CLEVE** 20060815 Date chang: Changed by: Not Reported

Screen slo: .01 Screened i: 10 Screened 1: 20 Sustained: 0

Attatch st: Not Reported

Screen dia: 0

Not Reported Screen typ: Not Reported Screen mat:

Pump type: Not Reported

0 Pump capac: Pump set a: 0

Not Reported Pitless ty: Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Not Reported Subcon odh: Not Reported Well drill:

Site id: OHD700000328837

J135 West 1/2 - 1 Mile OH WELLS OHD700000328844

Higher

Well log n: 976636 Well type: WATER WELL U version: Not Reported

End user i: 1253 Cnty code: Twp code: 61

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type: Not Reported Test type: Not Reported **MONITOR** Not Reported Well use c: Aquifer ty: Not Reported Not Reported Loc map ye: Loc area:

Loc no:

Not Reported Not Reported Sub name: Sub map ye: Permit no: Not Reported Not Reported Sub no: Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: RD St type co:

Sec add: Not Reported

Sec add no:

NORWOOD City: State code: ОН

45212 Zip:

Zone code: S

Horiz x: 1413362.81
Horiz y: 427634.49
Horiz datu: NAD27
Horiz acc : 0
Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 648

Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 18991230

 Cas ht:
 1

 Screen len:
 10

 Total dept:
 20

Date of co: 20050601 Located in: Not Reported

Assoc rpt : Not Reported

Depth to b: 0

Drill year: Not Reported

Well seal: 0

Date added:20050711Added by:BROWN,CLEVEDate chang:20060815Changed by:Not Reported

 Screen slo:
 .01

 Screened i:
 10

 Screened 1:
 20

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHD700000328844

J136

Pump inst:

West 1/2 - 1 Mile Higher

Well log n: 976635
Well type: WATER WELL U version: Not Reported

End user i: 1253

Cnty code: Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENV. CORP

Drill type:Not ReportedTest type :Not ReportedWell use c:MONITORAquifer ty:Not ReportedLoc map ye:Not ReportedLoc area:Not Reported

Loc no: 0

Sub name: Not Reported Sub map ye: Not Reported

Not Reported

OH WELLS

OHD700000328845

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no:

St dir cod: Not Reported

St no: 4400

MONTGOMERY RD St name: St type co:

Sec add: Not Reported

Sec add no:

NORWOOD ОН City: State code:

45212 Zip:

Zone code: S Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 0 Horiz acc:

Horiz ac 1: Not Reported

0

Vert loc: 648 Vert acc: 0

Horiz acc1:

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

GLOBAL POSITIONING SYSTEMFlowing we:

Source of: Not Reported

Test rate: 0 0 Draw down: Draw down: 0 S water le: 0

Not Reported

S water 1: 18991230 S water me:

Cas ht: 10 Screen len: Total dept: 20

Date of co: 20050601 Located in: Not Reported

Not Reported Assoc rpt:

Depth to b: 0

Drill year: Not Reported

Well seal:

BROWN, CLEVE Date added: 20050711 Added by: 20060815 Date chang: Changed by: Not Reported

Screen slo: .01 Screened i: 10 Screened 1: 20 Sustained: 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0 0 Pump set a:

Not Reported Not Reported Pitless ty: Pump inst:

Elev sourc: Not Reported

Water leve:

Not Reported Subcon odh: Not Reported Well drill:

OHD700000328845 Site id:

J137 West 1/2 - 1 Mile Higher

OH WELLS OHD700000328843

Well log n: 976634

Well type: WATER WELL U version: Not Reported

End user i: 1253

Twp code: 2780 Cnty code: 61

SUPERIOR ENVIRONMENT Orig owner: Not Reported Orig own 1:

Not Reported Drill type: Not Reported Test type: Well use c: **MONITOR** Aquifer ty: Not Reported Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Not Reported Sub name: Not Reported Sub map ye: Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no:

St dir cod: Not Reported 4400 St no:

St name: MONTGOMERY RD St type co:

Sec add: Not Reported

Sec add no: 0

NORWOOD State code: ОН City:

Zip: 45212 Zone code:

Horiz x: 1413362.81 Horiz y: 427634.49 NAD27 Horiz datu: Horiz acc: 0 Horiz acc1:

Horiz ac 1: Not Reported

648 Vert loc: Vert acc: Ω

Not Reported Vert acc u: Latitude: 39.1576

Longitude: -84.4579

GLOBAL POSITIONING SYSTEMFlowing we: Not Reported Source of:

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 0

S water me: Not Reported

S water 1: 18991230 Cas ht: 1

Screen len: 10 Total dept: 49

20050602 Date of co: Located in: Not Reported

Not Reported Assoc rpt:

Depth to b: 0

Drill year: Not Reported

Well seal:

20050708 Date added: Added by: BROWN, CLEVE Date chang: 20060815 Changed by: Not Reported

Screen slo: .01 Screened i: 39 49 Screened 1: 0 Sustained:

Attatch st: Not Reported

Screen dia:

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0 Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Not Reported Well drill: Subcon odh: Not Reported

OHD700000328843 Site id:

61

J138 **OH WELLS** OHD700000328841 West

1/2 - 1 Mile Higher

> Well log n: 976640 Well type: WATER WELL U version: Not Reported

End user i: 1253

Cnty code: Twp code: Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Not Reported Drill type: Test type: Not Reported MONITOR Not Reported Well use c: Aquifer ty: Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Sub name: Not Reported Sub map ye: Not Reported Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

MONTGOMERY St type co: Not Reported St name:

Sec add: Not Reported

Sec add no:

City: NORWOOD State code: ОН

Zip: 45212

Zone code: S

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 0 Horiz acc: Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Not Reported Vert acc u: 39.1576 Latitude: -84.4579 Longitude:

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: Draw down: 0 0 Draw down: S water le: 0

S water me: Not Reported S water 1: 18991230

Cas ht: 10 Screen len: Total dept: 20

Date of co: 20050531 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported

Well seal: 0

Date added: 20050708 Added by: **BROWN, CLEVE** Date chang: 20060815 Changed by: Not Reported

Screen slo: .01 Screened i: 10 Screened 1: 20 Sustained: 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

0 Pump capac:

0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

OHD700000328841 Site id:

J139 West 1/2 - 1 Mile Higher

> Well log n: 976633 WATER WELL U version: Not Reported

Well type: End user i: 1253

Cnty code: 61 Twp code:

Not Reported SUPERIOR ENVIRONMENT Orig owner: Orig own 1:

Not Reported Drill type: Test type: Not Reported Well use c: **MONITOR** Aquifer ty: Not Reported Loc map ye: Not Reported Not Reported Loc area:

Loc no:

Sub name: Not Reported Sub map ye: Not Reported Not Reported Permit no: Not Reported Sub no: Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: St type co: RD

Sec add: Not Reported

Sec add no:

City: NORWOOD State code: OH

45212 Zip: Zone code: S

1413362.81 Horiz x: Horiz y: 427634.49 Horiz datu: NAD27 0 Horiz acc: 0 Horiz acc1:

Not Reported Horiz ac 1:

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

GLOBAL POSITIONING SYSTEMFlowing we: Source of:

Test rate: 0 Draw down: 0 Draw down: 0 S water le:

S water me: Not Reported S water 1: 18991230

Cas ht:

TC4274630.2s Page A-168

Not Reported

OH WELLS

OHD700000328842

Screen len: 5
Total dept: 51

Date of co: 20050601 Located in: Not Reported

Assoc rpt : Not Reported

Depth to b: 0

Drill year: Not Reported

Well seal: 0

Date added: 20050708 Added by: BROWN,CLEVE Date chang: 20060815 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 46

 Screened 1:
 51

 Sustained :
 0

Attatch st: Not Reported

0

Screen dia:

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHD700000328842

J140

West 1/2 - 1 Mile Higher

Cnty code:

Sect no:

Well log n: 976634
Well type: W U version: Not Reported

Well type: W U version:
End user i: 1253

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Twp code:

St type co:

Drill type: Not Reported Test type: Not Reported Well use c: M Aquifer ty: Not Reported Loc map ye: Not Reported Loc area: Not Reported Loc no: 0

Sub name: Not Reported Sub map ye: Not Reported Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY

61

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

Zip: 45212 Well loc d: Not Reported

Zone code: S

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc : 0

Horiz acc: 0
Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0 **OH WELLS**

RD

OHDM10000004085

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

Source of:

GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 0

Not Reported S water 1: 30-DEC-99 S water me:

Cas ht: Screen len: 10 Total dept: 49

Date of co: 02-JUN-05 Located in: Not Reported

Assoc rpt: Not Reported Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

BROWN, CLEVE Date added: 08-JUL-05 Added by: Date chang: 15-AUG-06 Changed by: Not Reported

Screen slo: .01 Screened i: 39 Screened 1: 49 Sustained: 0

Attatch st: Not Reported

Screen dia:

Not Reported Screen typ: Screen mat: Not Reported

Not Reported Pump type:

Pump capac: 0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004085

J141 OHDM10000004086 **OH WELLS**

West 1/2 - 1 Mile Higher

> Well log n: 976634 Well type: W U version: Not Reported

End user i: 1253 Cnty code: 61 Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type: Not Reported Test type: Not Reported Well use c: Μ Aquifer ty: Not Reported Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Not Reported Not Reported Sub name: Sub map ye: Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Not Reported Lot no:

Sect no:

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: RD St type co:

Sec add: Not Reported

Sec add no:

NORWOOD State code: ОН City:

Zip: 45212

Well loc d: Not Reported

Zone code:

Horiz x: 1413362.81 427634.49 Horiz y: Horiz datu: NAD27 Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

648 Vert loc:

Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

GLOBAL POSITIONING SYSTEMFlowing we: Not Reported Source of:

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 0

Not Reported S water 1: 30-DEC-99 S water me:

Cas ht: 1 Screen len: 10 Total dept: 49

Date of co: 02-JUN-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b:

Drill year: Not Reported Comments: Not Reported

Well seal:

Date added: 08-JUL-05 Added by: **BROWN, CLEVE** 15-AUG-06 Changed by: Date chang: Not Reported

Screen slo: .01 Screened i: 39 49 Screened 1: Sustained: 0

Attatch st: Not Reported

Screen dia:

Not Reported Not Reported Screen typ: Screen mat:

Pump type: Not Reported

Pump capac: 0

Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Not Reported Elev sourc:

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004086

J142 **OH WELLS** OHDM10000004084 West 1/2 - 1 Mile

Higher

Well log n: 976634 Well type: W U version: Not Reported

End user i: 1253 Cnty code: 61 Twp code: 2780

SUPERIOR ENVIRONMENT Orig owner: Not Reported Orig own 1:

Test type: Drill type: Not Reported Not Reported Well use c: M Aquifer ty: Not Reported

Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Sub name: Not Reported Sub map ye: Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

 Zip:
 45212

 Well loc d:
 Not Reported

 Zone code:
 S

 Horiz x:
 1413362.81

 Horiz y:
 427634.49

 Horiz datu:
 NAD27

 Horiz acc:
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

Source of : GLOBAL POSITIONING SYSTEMFlowing we:

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 1
Screen len: 10
Total dept: 49

Date of co: 02-JUN-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal:

Date added: 08-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 39

 Screened 1:
 49

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004084

Not Reported

Map ID Direction Distance

Elevation Database EDR ID Number

West 1/2 - 1 Mile OH WELLS OHDM1000004082

Higher

Well log n: 976634

Well type: W U version: Not Reported

End user i: 1253

 Cnty code:
 61
 Twp code:
 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type: Not Reported Test type: Not Reported Well use c: M Aquifer ty: Not Reported Loc map ye: Not Reported Loc area: Not Reported Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

Zip: 45212 Well loc d: Not Reported

Zone code: S

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc : 0

Horiz acc1: 0

Vert loc:

Horiz ac 1: Not Reported

648

Vert acc: 0
Vert acc u: Not Reported
Latitude: 39.1576
Longitude: -84.4579

Source of : GLOBAL POSITIONING SYSTEMFlowing we:

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

 Cas ht:
 1

 Screen len:
 10

 Total dept:
 49

Date of co: 02-JUN-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 08-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

Not Reported

Screen slo: .01 Screened i: 39 Screened 1: 49 Sustained: 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

0 Pump capac:

0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

OHDM10000004082 Site id:

J144 West 1/2 - 1 Mile Higher

Well log n: 976634 W

Well type: U version: Not Reported End user i: 1253

Cnty code: 61 Twp code:

SUPERIOR ENVIRONMENT Orig owner: Not Reported Orig own 1:

Drill type: Not Reported Test type: Not Reported Well use c: Aquifer ty: Not Reported Loc map ye: Not Reported Not Reported Loc area:

Loc no: Not Reported

Sub name: Sub map ye: Not Reported Not Reported Permit no: Not Reported Sub no: Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: St type co: RD

Sec add: Not Reported

Sec add no:

City: NORWOOD State code: OH

45212 Zip: Well loc d: Not Reported

Zone code:

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc: 0 Horiz acc1:

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576

Longitude:

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0 0 Draw down: Draw down: 0 S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht:

OH WELLS

OHDM10000004083

Screen len: 10 Total dept: 49

Date of co: 02-JUN-05 Located in: Not Reported

Assoc rpt : Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 08-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported Screen slo: .01

 Screen slo:
 .01

 Screened i:
 39

 Screened 1:
 49

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004083

J145
West OH WELLS OHDM1000004090

West 1/2 - 1 Mile Higher

Well log n: 976635
Well type: W U version: Not Reported

End user i: VV Uversion: Not Reported

Cnty code: 61 Twp code: 2780
Orig owner: Not Reported Orig own 1: SUPERIOR ENV. CORP

Drill type:Not ReportedTest type :Not ReportedWell use c:MAquifer ty:Not ReportedLoc map ye:Not ReportedLoc area:Not Reported

Loc no:0Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

Zip: 45212

1413362.81

Well loc d: Not Reported
Zone code: S

Horiz y: 427634.49
Horiz datu: NAD27
Horiz acc : 0

Horiz acc1: 0

Horiz x:

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

S water 1:

Located in:

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

Source of : GLOBAL POSITIONING SYSTEMFlowing we:

0

Not Reported

30-DEC-99

Not Reported

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported

Cas ht: 1
Screen len: 10
Total dept: 20

Date of co: 01-JUN-05

Assoc rpt : Not Reported

Depth to b:

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 11-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 10

 Screened 1:
 20

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004090

J146
West OH WELLS OHDM10000004091
1/2 - 1 Mile

1/2 - 1 Mile Higher

Well log n: 976636
Well type: W U version: Not Reported

End user i: 1253 Cnty code: 61 Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type:Not ReportedTest type:Not ReportedWell use c:MAquifer ty:Not ReportedLoc map ye:Not ReportedLoc area:Not Reported

Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

Zip: 45212

Well loc d: Not Reported

Zone code:

Horiz x: 1413362.81 427634.49 Horiz y: Horiz datu: NAD27 Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

648 Vert loc: Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576

Longitude: -84.4579

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 0

Not Reported S water 1: 30-DEC-99 S water me:

Cas ht: 1 Screen len: 10 Total dept: 20

01-JUN-05 Date of co: Located in: Not Reported

Not Reported Assoc rpt:

Depth to b:

Drill year: Not Reported Comments: Not Reported

Well seal:

Date added: 11-JUL-05 Added by: **BROWN, CLEVE** 15-AUG-06 Changed by: Date chang: Not Reported

Screen slo: .01 Screened i: 10 20 Screened 1: Sustained: 0

Attatch st: Not Reported

Screen dia:

Not Reported Not Reported Screen typ: Screen mat:

Pump type: Not Reported Pump capac: 0

Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Not Reported Elev sourc:

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004091

J147 **OH WELLS** OHDM1000004089 West

1/2 - 1 Mile Higher

> Well log n: 976635

Well type: W U version: Not Reported

End user i: 1253

Cnty code: 61 Twp code: 2780

SUPERIOR ENV. CORP Orig owner: Not Reported Orig own 1:

Drill type: Not Reported Test type: Not Reported Well use c: M Aquifer ty: Not Reported

Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Sub name: Not Reported Sub map ye: Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

 Zip:
 45212

 Well loc d:
 Not Reported

 Zone code:
 S

 Horiz x:
 1413362.81

 Horiz y:
 427634.49

 Horiz datu:
 NAD27

 Horiz acc:
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 1
Screen len: 10
Total dept: 20

Date of co: 01-JUN-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 11-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 10

 Screened 1:
 20

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0 Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004089

Map ID Direction Distance

Elevation Database EDR ID Number

West 1/2 - 1 Mile Higher OH WELLS OHDM10000004087

Well log n: 976635

Well type: W U version: Not Reported

End user i: 1253

Cnty code: 61 Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENV. CORP

Drill type: Not Reported Test type: Not Reported Well use c: M Aquifer ty: Not Reported Loc map ye: Not Reported Loc area: Not Reported Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

Zip: 45212 Well loc d: Not Reported

Zone code: S

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc : 0

Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 648
Vert acc: 0
Vert acc u: Not Reported

Latitude: 39.1576
Longitude: -84.4579

Source of : GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

 Cas ht:
 1

 Screen len:
 10

 Total dept:
 20

Date of co: 01-JUN-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 11-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

Screen slo: .01 Screened i: 10 Screened 1: 20 Sustained: 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

0 Pump capac:

0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

OHDM10000004087 Site id:

J149 West 1/2 - 1 Mile Higher

> Well log n: 976635 Well type: W U version: Not Reported

End user i: 1253

Cnty code: 61 Twp code:

SUPERIOR ENV. CORP Orig owner: Not Reported Orig own 1:

Drill type: Not Reported Test type: Not Reported Well use c: Aquifer ty: Not Reported Not Reported Loc area:

Loc map ye: Not Reported

Loc no:

Sub name: Not Reported Sub map ye: Not Reported Not Reported Permit no: Not Reported Sub no: Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: St type co: RD

Sec add: Not Reported

Sec add no:

City: NORWOOD State code: OH

45212 Zip:

Well loc d: Not Reported

Zone code:

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc: 0 Horiz acc1:

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576

Longitude:

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0 0 Draw down: Draw down: 0 S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht:

OH WELLS

OHDM10000004088

Screen len: 10 Total dept: 20

Date of co: 01-JUN-05 Located in: Not Reported

Assoc rpt : Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added:11-JUL-05Added by:BROWN,CLEVEDate chang:15-AUG-06Changed by:Not Reported

 Screen slo:
 .01

 Screened i:
 10

 Screened 1:
 20

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004088

J150
West OH WELLS OHDM1000004075

West 1/2 - 1 Mile Higher

Well log n: 976632

Well type: W U version: End user i: 1253

Cnty code: 61 Twp code: 2780
Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type: Not Reported Test type: Not Reported Well use c: M Aquifer ty: Not Reported Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0
Sub name: Not Reported Sub map ye: Not Reported Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

Zip: 45212
Well loc d: Not Reported

Zone code: Not Repo

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc : 0

Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0 Not Reported

Located in:

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

GLOBAL POSITIONING SYSTEMFlowing we: Source of:

Not Reported

Not Reported

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 0

Not Reported S water me:

S water 1: 30-DEC-99

Cas ht: Screen len: 10 Total dept: 20

Date of co: 31-MAY-05

Assoc rpt: Not Reported

Depth to b:

Drill year: Not Reported Comments: Not Reported

0

Well seal: 0

BROWN, CLEVE Date added: 08-JUL-05 Added by: Date chang: 15-AUG-06 Changed by: Not Reported

Screen slo: .01 Screened i: 10 Screened 1: 20 Sustained: 0

Attatch st: Not Reported

Screen dia:

Not Reported Screen typ: Screen mat: Not Reported

Not Reported Pump type:

Pump capac: 0 Pump set a:

Pitless ty: Not Reported Pump inst:

Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004075

J151 OHDM10000004076 **OH WELLS**

West 1/2 - 1 Mile Higher

> 976633 Well log n: Well type: W U version: Not Reported

End user i: 1253 Cnty code: 61 Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type: Not Reported Not Reported Test type: Well use c: Μ Aquifer ty: Not Reported Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Not Reported Not Reported Sub name: Sub map ye: Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Not Reported Lot no:

Sect no:

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: RD St type co:

Sec add: Not Reported

Sec add no:

NORWOOD State code: ОН City:

Zip: 45212

Well loc d: Not Reported

Zone code: S

Horiz x: 1413362.81
Horiz y: 427634.49
Horiz datu: NAD27
Horiz acc : 0
Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 648

Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 1
Screen len: 5
Total dept: 51

Date of co: 01-JUN-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal:

Date added: 08-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 46

 Screened 1:
 51

 Sustained :
 0

Attatch st: Not Reported

Screen dia:

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0

Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM1000004076

J152
West OH WELLS OHDM10000004074
1/2 - 1 Mile

Higher

Well log n: 976632
Well type: W U version: Not Reported

End user i: 1253

Cnty code: Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type:Not ReportedTest type :Not ReportedWell use c:MAquifer ty:Not ReportedLoc map ye:Not ReportedLoc area:Not Reported

Loc no:

Sub name: Not Reported Sub map ye: Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

 Zip:
 45212

 Well loc d:
 Not Reported

 Zone code:
 S

 Horiz x:
 1413362.81

 Horiz y:
 427634.49

 Horiz datu:
 NAD27

 Horiz acc:
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576
Longitude: -84.4579

Source of : GLOBAL POSITIONING SYSTEMFlowing we:

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 1
Screen len: 10
Total dept: 20

Date of co: 31-MAY-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported
Comments: Not Reported

Well seal: 0

Date added: 08-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 10

 Screened 1:
 20

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004074

Not Reported

Map ID Direction Distance

Elevation Database EDR ID Number

J153

West 1/2 - 1 Mile OH WELLS OHDM1000004072

Higher

Well log n: 976632

Well type: W U version: Not Reported

End user i: 1253

Cnty code: Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type: Not Reported Test type: Not Reported Well use c: M Aquifer ty: Not Reported Loc map ye: Not Reported Loc area: Not Reported Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

Zip: 45212 Well loc d: Not Reported

Zone code: S

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc : 0

Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 648
Vert acc: 0
Vert acc u: Not Reported

Latitude: 39.1576 Longitude: -84.4579

Source of : GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 1
Screen len: 10
Total dept: 20

Date of co: 31-MAY-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 08-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

Screen slo: .01 Screened i: 10 Screened 1: 20 Sustained: 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

0 Pump capac:

0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

OHDM10000004072 Site id:

J154 West 1/2 - 1 Mile Higher

> Well log n: 976632 Not Reported

Well type: W U version: End user i: 1253

Cnty code: 61 Twp code:

SUPERIOR ENVIRONMENT Orig owner: Not Reported Orig own 1:

Drill type: Not Reported Test type: Not Reported Well use c: Aquifer ty: Not Reported Loc map ye: Not Reported Not Reported Loc area:

Loc no:

Sub name: Not Reported Sub map ye: Not Reported Not Reported Permit no: Not Reported Sub no: Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: St type co: RD

Sec add: Not Reported

Sec add no:

City: NORWOOD State code: OH

45212 Zip:

Well loc d: Not Reported

Zone code:

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc: 0 Horiz acc1:

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576

Longitude:

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0 0 Draw down: Draw down: 0 S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht:

OH WELLS

OHDM10000004073

Screen len: 10 Total dept: 20

Date of co: 31-MAY-05 Located in: Not Reported

Assoc rpt : Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 08-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 10

 Screened 1:
 20

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004073

J155 West OH WELLS OHDM1000004080

West 1/2 - 1 Mile Higher

Well log n: 976633

Well type: W U version: Not Reported End user i: 1253

Cnty code: 61 Twp code: 2780
Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type:Not ReportedTest type :Not ReportedWell use c:MAquifer ty:Not ReportedLoc map ye:Not ReportedLoc area:Not Reported

Loc no: 0
Sub name: Not Reported Sub map ye: Not Reported Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

Zip: 45212
Well loc d: Not Reported

Zone code: S

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc : 0

Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

GLOBAL POSITIONING SYSTEMFlowing we: Not Reported Source of:

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 0

Not Reported S water 1: 30-DEC-99 S water me:

Cas ht: Screen len: 5 Total dept: 51

Date of co: 01-JUN-05 Located in: Not Reported

Assoc rpt: Not Reported Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

BROWN, CLEVE Date added: 08-JUL-05 Added by: Date chang: 15-AUG-06 Changed by: Not Reported

Screen slo: .01 Screened i: 46 Screened 1: 51 Sustained: 0

Attatch st: Not Reported

Screen dia:

Not Reported Screen typ: Screen mat: Not Reported

Not Reported Pump type:

Pump capac: 0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004080

J156 OHDM10000004081 **OH WELLS**

West 1/2 - 1 Mile Higher

> 976633 Well log n: Well type: W U version: Not Reported

End user i: 1253 Cnty code: 61 Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type: Not Reported Test type: Not Reported Well use c: Μ Aquifer ty: Not Reported Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Not Reported Not Reported Sub name: Sub map ye: Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Not Reported Lot no:

Sect no:

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: RD St type co:

Sec add: Not Reported

Sec add no:

NORWOOD State code: ОН City:

Zip: 45212

Well loc d: Not Reported

Zone code:

Horiz x: 1413362.81 427634.49 Horiz y: Horiz datu: NAD27 Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

648 Vert loc: Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

GLOBAL POSITIONING SYSTEMFlowing we: Not Reported Source of:

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 0

Not Reported S water 1: 30-DEC-99 S water me:

Cas ht: 1 Screen len: 5 Total dept: 51

Date of co: 01-JUN-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b:

Drill year: Not Reported Comments: Not Reported

Well seal:

Date added: 08-JUL-05 Added by: **BROWN, CLEVE** 15-AUG-06 Changed by: Date chang: Not Reported

Screen slo: .01 Screened i: 46 51 Screened 1: 0

Sustained :

Attatch st: Not Reported Screen dia:

Not Reported Screen typ:

Pump type: Not Reported

Pump capac: 0

Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Not Reported Elev sourc:

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004081

J157 West **OH WELLS** OHDM10000004079

Screen mat:

1/2 - 1 Mile Higher

> Well log n: 976633 Well type: W U version: Not Reported

End user i: 1253

Cnty code: 61 Twp code: 2780

SUPERIOR ENVIRONMENT Orig owner: Not Reported Orig own 1:

Test type: Drill type: Not Reported Not Reported Well use c: M Aquifer ty: Not Reported

Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Sub name: Not Reported Sub map ye: Not Reported

Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

 Zip:
 45212

 Well loc d:
 Not Reported

 Zone code:
 S

 Horiz x:
 1413362.81

 Horiz y:
 427634.49

 Horiz datu:
 NAD27

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

Source of : GLOBAL POSITIONING SYSTEMFlowing we:

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 1
Screen len: 5
Total dept: 51

Date of co: 01-JUN-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported
Comments: Not Reported

Well seal: 0

Date added: 08-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 46

 Screened 1:
 51

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004079

Not Reported

Map ID Direction Distance

Elevation Database EDR ID Number

J158 West 1/2 - 1 Mile

OH WELLS OHDM10000004077

Higher

Well log n: 976633

Well type: W U version: Not Reported

End user i: 1253 Cnty code: 61

Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type: Not Reported Test type: Not Reported Aquifer ty: Not Reported Well use c: M Loc map ye: Not Reported Loc area: Not Reported Loc no: 0

Sub name: Not Reported Sub map ye: Not Reported Not Reported Permit no: Not Reported Sub no: Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: St type co: RD

Sec add: Not Reported

Sec add no:

City: NORWOOD State code: ОН

Zip: 45212 Well loc d: Not Reported

Zone code:

1413362.81 Horiz x: 427634.49 Horiz y: Horiz datu: NAD27 0 Horiz acc:

Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0 Vert acc u: Not Reported

39.1576 Latitude: -84.4579 Longitude:

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0 0 Draw down: Draw down: 0 S water le:

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 1 Screen len: 5 Total dept:

Date of co: 01-JUN-05 Located in: Not Reported

Not Reported Assoc rpt:

Depth to b: 0

Not Reported Drill year: Comments: Not Reported

Well seal:

Date added: 08-JUL-05 Added by: BROWN, CLEVE 15-AUG-06 Date chang: Changed by: Not Reported

Screen slo: .01 Screened i: 46 Screened 1: 51 Sustained: 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

0 Pump capac:

0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

OHDM10000004077 Site id:

J159 West 1/2 - 1 Mile Higher

> Well log n: 976633 U version: Not Reported

Well type: W End user i: 1253

Cnty code: 61 Twp code:

SUPERIOR ENVIRONMENT Orig owner: Not Reported Orig own 1:

Drill type: Not Reported Test type: Not Reported Well use c: Aquifer ty: Not Reported Loc map ye: Not Reported Not Reported Loc area:

Loc no:

Sub name: Not Reported Sub map ye: Not Reported Not Reported Permit no: Not Reported Sub no: Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: St type co: RD

Sec add: Not Reported

Sec add no:

City: NORWOOD State code: OH

45212 Zip:

Well loc d: Not Reported

Zone code:

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc: 0 Horiz acc1:

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576

Longitude:

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0 0 Draw down: Draw down: 0 S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht:

OH WELLS

OHDM10000004078

Screen len: 5
Total dept: 51

Date of co: 01-JUN-05 Located in: Not Reported

Assoc rpt : Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 08-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 46

 Screened 1:
 51

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004078

J160
West OH WELLS OHDM10000004105

West 1/2 - 1 Mile Higher

Well log n: 976639

Well type: W U version: Not Reported End user i: 1253

Cnty code: 61 Twp code: 2780
Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type:Not ReportedTest type :Not ReportedWell use c:MAquifer ty:Not ReportedLoc map ye:Not ReportedLoc area:Not Reported

Loc no: 0
Sub name: Not Reported Sub map ye: Not Reported Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

Zip: 45212

Well loc d: Not Reported Zone code: S

Zone code: S Horiz x: 1413362.81 Horiz y: 427634.49

 Horiz y:
 427634.49

 Horiz datu:
 NAD27

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported
Latitude: 39.1576
Longitude: -84.4579

Longitude. -64.4579

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 1
Screen len: 10
Total dept: 20

Date of co: 31-MAY-05 Located in: Not Reported

Assoc rpt: Not Reported Depth to b: 0

Drill year: Not Reported
Comments: Not Reported

Well seal: 0

Date added: 08-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 10

 Screened 1:
 20

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004105

J161
West OH WELLS OHDM10000004106

West 1/2 - 1 Mile Higher

Well log n: 976639
Well type: W U version: Not Reported

End user i: 1253 Cnty code: 61 Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type:Not ReportedTest type :Not ReportedWell use c:MAquifer ty:Not ReportedLoc map ye:Not ReportedLoc area:Not Reported

Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

Zip: 45212

Well loc d: Not Reported

Zone code:

Horiz x: 1413362.81 427634.49 Horiz y: Horiz datu: NAD27 Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

648 Vert loc:

Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

GLOBAL POSITIONING SYSTEMFlowing we: Not Reported Source of:

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 0

Not Reported S water 1: 30-DEC-99 S water me:

Cas ht: 1 Screen len: 10 Total dept: 20

Date of co: 31-MAY-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b:

Drill year: Not Reported Comments: Not Reported

Well seal:

Date added: 08-JUL-05 Added by: **BROWN, CLEVE** 15-AUG-06 Changed by: Date chang: Not Reported

Screen slo: .01 Screened i: 10 20 Screened 1: Sustained: 0

Attatch st: Not Reported

Screen dia:

Not Reported Not Reported Screen typ: Screen mat:

Pump type: Not Reported

Pump capac: 0

Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Not Reported Elev sourc:

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004106

J162 **OH WELLS** OHDM10000004104 West

1/2 - 1 Mile Higher

> Well log n: 976637 Well type: W U version: Not Reported

End user i: 1253

Cnty code: 61 Twp code: 2780

SUPERIOR ENVIRONMENT Orig owner: Not Reported Orig own 1:

Test type: Drill type: Not Reported Not Reported Well use c: M Aquifer ty: Not Reported

Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Sub name: Not Reported Sub map ye: Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

 Zip:
 45212

 Well loc d:
 Not Reported

 Zone code:
 S

 Horiz x:
 1413362.81

 Horiz y:
 427634.49

 Horiz datu:
 NAD27

 Horiz acc:
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

Source of: GLOBAL POSITIONING SYSTEMFlowing we:

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 1
Screen len: 10
Total dept: 20

Date of co: 01-MAY-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 08-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 10

 Screened 1:
 20

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004104

Not Reported

Map ID Direction Distance

Elevation Database EDR ID Number

West 1/2 - 1 Mile Higher

J163

OH WELLS OHDM10000004102

Not Reported

Well log n: 976637

Well type: W U version: End user i: 1253

Cnty code: 61 Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type: Not Reported Test type: Not Reported Aquifer ty: Not Reported Well use c: M Not Reported Loc area: Not Reported Loc map ye: Loc no: 0

Sub name: Not Reported Sub map ye: Not Reported Not Reported Permit no: Not Reported Sub no: Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported St no: 4400

MONTGOMERY St name: St type co: RD

Sec add: Not Reported

Sec add no:

City: NORWOOD State code: ОН

Zip: 45212

Well loc d: Not Reported

Zone code: S

1413362.81 Horiz x: 427634.49 Horiz y: Horiz datu: NAD27 0 Horiz acc:

Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0 Vert acc u: Not Reported 39.1576 Latitude: -84.4579 Longitude:

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0 0 Draw down: Draw down: 0 S water le:

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: Screen len: 10 Total dept: 20

Date of co: 01-MAY-05 Located in: Not Reported

Not Reported Assoc rpt:

Depth to b: 0

Not Reported Drill year: Comments: Not Reported

Well seal:

Date added: 08-JUL-05 Added by: BROWN, CLEVE 15-AUG-06 Date chang: Changed by: Not Reported

Screen slo: .01 Screened i: 10 Screened 1: 20 Sustained: 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

0 Pump capac:

0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

OHDM10000004102 Site id:

J164 West 1/2 - 1 Mile Higher

> Well log n: 976637

Well type: W End user i: 1253

Cnty code: 61 Twp code:

SUPERIOR ENVIRONMENT Orig owner: Not Reported Orig own 1:

U version:

Drill type: Not Reported Test type: Not Reported Well use c: Aquifer ty: Not Reported Loc map ye: Not Reported Not Reported Loc area:

Loc no:

Sub name: Not Reported Sub map ye:

Not Reported Not Reported Permit no: Not Reported Sub no: Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: St type co: RD

Sec add: Not Reported

Sec add no:

City: NORWOOD State code: OH

45212 Zip:

Well loc d: Not Reported

Zone code:

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc: 0 Horiz acc1:

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576

Longitude:

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0 0 Draw down: Draw down: 0 S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht:

OH WELLS

Not Reported

OHDM10000004103

Screen len: 10 Total dept: 20

Date of co: 01-MAY-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal:

08-JUL-05 **BROWN, CLEVE** Date added: Added by: 15-AUG-06 Changed by: Not Reported Date chang:

Screen slo: .01 Screened i: 10 Screened 1: 20 Sustained: 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Not Reported Pump type:

Pump capac: 0 Pump set a: 0

Not Reported Pump inst: Not Reported Pitless ty:

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

OHDM10000004103 Site id:

J165 **OH WELLS** OHDM10000004110

West 1/2 - 1 Mile Higher

> Well log n: 976641 Well type: W U version: Not Reported

End user i: 1253

Cnty code: 61 Twp code: SUPERIOR ENVIRONMENT Not Reported Orig own 1: Orig owner:

Drill type: Not Reported Test type: Not Reported Well use c: Aquifer ty: Not Reported M Loc map ye: Not Reported Loc area: Not Reported

Loc no: Sub name: Not Reported Sub map ye: Not Reported Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no:

St dir cod: Not Reported St no: 4400

St name:

MONTGOMERY RD St type co:

Not Reported Sec add:

Sec add no:

NORWOOD State code: ОН City:

Zip: 45212 Well loc d: Not Reported

Zone code: S

Horiz x: 1413362.81 Horiz y: 427634.49 NAD27 Horiz datu: Horiz acc: 0

Horiz acc1:

Not Reported Horiz ac 1:

648 Vert loc: Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

GLOBAL POSITIONING SYSTEMFlowing we: Not Reported Source of:

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 0

Not Reported S water 1: 30-DEC-99 S water me:

Cas ht: Screen len: 10 Total dept: 20

Date of co: 31-MAY-05 Located in: Not Reported

Assoc rpt: Not Reported Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

BROWN, CLEVE Date added: 08-JUL-05 Added by: Date chang: 15-AUG-06 Changed by: Not Reported

Screen slo: .01 Screened i: 10 Screened 1: 20 Sustained: 0

Attatch st: Not Reported

Screen dia:

Not Reported Screen typ: Screen mat: Not Reported

Not Reported Pump type:

Pump capac: 0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004110

J166 OHDM10000004111 West 1/2 - 1 Mile **OH WELLS**

Higher

976641 Well log n: Well type: W U version: Not Reported

End user i: 1253 Cnty code: 61 Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type: Not Reported Test type: Not Reported Well use c: Μ Aquifer ty: Not Reported Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Not Reported Not Reported Sub name: Sub map ye: Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Not Reported Lot no:

Sect no:

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: RD St type co:

Sec add: Not Reported

Sec add no:

NORWOOD State code: ОН City:

Zip: 45212

Well loc d: Not Reported

Zone code:

Horiz x: 1413362.81 427634.49 Horiz y: Horiz datu: NAD27 Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

648 Vert loc:

Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

GLOBAL POSITIONING SYSTEMFlowing we: Not Reported Source of:

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 0

Not Reported S water 1: 30-DEC-99 S water me:

Cas ht: 1 Screen len: 10 Total dept: 20

Date of co: 31-MAY-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b:

Drill year: Not Reported Comments: Not Reported

Well seal:

Date added: 08-JUL-05 Added by: **BROWN, CLEVE** 15-AUG-06 Changed by: Date chang: Not Reported

Screen slo: .01 Screened i: 10 20 Screened 1: Sustained: 0

Attatch st: Not Reported Screen dia:

Not Reported Screen typ: Screen mat:

Pump type: Not Reported

Pump capac: 0

Pump set a:

Pitless ty: Not Reported Pump inst:

Not Reported Elev sourc:

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004111

J167 **OH WELLS** OHDM10000004109 West

1/2 - 1 Mile Higher

> Well log n: 976641 Well type: W U version: Not Reported

End user i: 1253

Cnty code: 61 Twp code: 2780

SUPERIOR ENVIRONMENT Orig owner: Not Reported Orig own 1:

Drill type: Not Reported Test type: Not Reported Well use c: M Aquifer ty: Not Reported

Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Sub name: Not Reported Sub map ye: Not Reported

Not Reported

Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

 Zip:
 45212

 Well loc d:
 Not Reported

 Zone code:
 S

 Horiz x:
 1413362.81

 Horiz y:
 427634.49

 Horiz datu:
 NAD27

 Horiz acc:
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 1
Screen len: 10
Total dept: 20

Date of co: 31-MAY-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 08-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 10

 Screened 1:
 20

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004109

Map ID Direction Distance

Elevation Database EDR ID Number

J168 West 1/2 - 1 Mile

Higher

Well log n: 976640 Well type: W U version: Not Reported

End user i: 1253

Cnty code: 61 Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type: Not Reported Test type: Not Reported Aquifer ty: Not Reported Well use c: M Loc map ye: Not Reported Loc area: Not Reported Loc no: 0

Sub name: Not Reported Sub map ye: Not Reported Not Reported Permit no: Not Reported Sub no: Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported St no: 4400

MONTGOMERY St name:

St type co: Not Reported

Sec add: Not Reported

Sec add no:

City: NORWOOD State code: ОН

Zip: 45212 Well loc d: Not Reported

Zone code: S

1413362.81 Horiz x: 427634.49 Horiz y: Horiz datu: NAD27 0 Horiz acc:

Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 648 0 Vert acc: Vert acc u: Not Reported 39.1576 Latitude: -84.4579 Longitude:

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0 0 Draw down: Draw down: 0 S water le:

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: Screen len: 10 Total dept: 20

Date of co: 31-MAY-05 Located in: Not Reported

Not Reported Assoc rpt:

Depth to b: 0

Not Reported Drill year: Comments: Not Reported

Well seal:

Date added: 08-JUL-05 Added by: BROWN, CLEVE 15-AUG-06 Date chang: Changed by: Not Reported

OH WELLS

OHDM10000004107

Screen slo: .01 Screened i: 10 Screened 1: 20 Sustained: 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

0 Pump capac:

0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

OHDM10000004107 Site id:

J169 West 1/2 - 1 Mile Higher

Sect no:

Well log n: 976640

Well type: W U version: Not Reported End user i: 1253

Cnty code: 61 Twp code:

SUPERIOR ENVIRONMENT Orig owner: Not Reported Orig own 1:

Drill type: Not Reported Test type: Not Reported Well use c: Aquifer ty: Not Reported Loc map ye: Not Reported Not Reported Loc area:

Loc no:

Sub name: Not Reported Sub map ye: Not Reported Not Reported Permit no: Not Reported Sub no: Lot no: Not Reported

Sec owner: Not Reported

St dir cod: Not Reported

0

St no: 4400

MONTGOMERY St name: St type co: Not Reported

Sec add: Not Reported

Sec add no:

City: NORWOOD State code: ОН

45212 Zip:

Well loc d: Not Reported

Zone code:

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc: 0 Horiz acc1:

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576

Longitude:

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0 0 Draw down: Draw down: 0 S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht:

OH WELLS

OHDM10000004108

Screen len: 10 Total dept: 20

Date of co: 31-MAY-05 Located in: Not Reported

Assoc rpt : Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 08-JUL-05 Added by: BROWN,CLEVE
Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 10

 Screened 1:
 20

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004108

J170
West OH WELLS OHDM1000004095

West 1/2 - 1 Mile Higher

Well log n: 976637

Well type: W U version: Not Reported End user i: 1253

Cnty code: 61 Twp code: 2780
Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type:Not ReportedTest type :Not ReportedWell use c:MAquifer ty:Not ReportedLoc map ye:Not ReportedLoc area:Not Reported

Loc no:0Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

Zip: 45212 Well loc d: Not Reported

Zone code: S

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc: 0

Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported
Latitude: 39.1576
Longitude: -84.4579

Longitude. -04.4579

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 1
Screen len: 10
Total dept: 20

Date of co: 01-MAY-05 Located in: Not Reported

Assoc rpt: Not Reported Depth to b: 0

Drill year: Not Reported
Comments: Not Reported

Well seal: 0

Date added: 08-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 10

 Screened 1:
 20

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004095

J171
West OH WELLS OHDM10000004096
1/2 - 1 Mile

1/2 - 1 Mile Higher

Well log n: 976637
Well type: U version: Not Reported

End user i: 1253 Cnty code: 61 Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type:Not ReportedTest type :Not ReportedWell use c:MAquifer ty:Not ReportedLoc map ye:Not ReportedLoc area:Not Reported

Loc no:

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

Zip: 45212

Well loc d: Not Reported

Zone code:

Horiz x: 1413362.81 427634.49 Horiz y: Horiz datu: NAD27 Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

648 Vert loc:

Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

GLOBAL POSITIONING SYSTEMFlowing we: Not Reported Source of:

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 0

Not Reported S water 1: 30-DEC-99 S water me:

Cas ht: 1 Screen len: 10 Total dept: 20

Date of co: 01-MAY-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b:

Drill year: Not Reported Comments: Not Reported

Well seal:

Date added: 08-JUL-05 Added by: **BROWN, CLEVE** 15-AUG-06 Changed by: Date chang: Not Reported

Screen slo: .01 Screened i: 10 20 Screened 1: Sustained: 0

Attatch st: Not Reported

Screen dia:

Not Reported Not Reported Screen typ: Screen mat:

Pump type: Not Reported

Pump capac: 0

Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Not Reported Elev sourc:

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004096

J172 West **OH WELLS** OHDM10000004094 1/2 - 1 Mile

Higher

Well log n: 976636

Well type: W U version: Not Reported End user i: 1253

Cnty code: 61 Twp code: 2780

SUPERIOR ENVIRONMENT Orig owner: Not Reported Orig own 1:

Drill type: Not Reported Test type: Not Reported Well use c: M Aquifer ty: Not Reported

Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Sub name: Not Reported Sub map ye: Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

 Zip:
 45212

 Well loc d:
 Not Reported

 Zone code:
 S

 Horiz x:
 1413362.81

 Horiz y:
 427634.49

 Horiz datu:
 NAD27

 Horiz acc:
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

Source of : GLOBAL POSITIONING SYSTEMFlowing we:

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 1
Screen len: 10
Total dept: 20

Date of co: 01-JUN-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported
Comments: Not Reported

Well seal: 0

Date added: 11-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 10

 Screened 1:
 20

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004094

Not Reported

Map ID Direction Distance

Elevation Database EDR ID Number

J173 West 1/2 - 1 Mile

OH WELLS OHDM10000004092

1/2 - 1 Mile Higher

Well log n: 976636

Well type: W U version: Not Reported

End user i: 1253

Cnty code: Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type: Not Reported Test type: Not Reported Well use c: M Aquifer ty: Not Reported Loc map ye: Not Reported Loc area: Not Reported Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

Zip: 45212 Well loc d: Not Reported

Zone code: S

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc: 0 Horiz acc1: 0

Horiz acc1: 0
Horiz ac 1: Not Reported

Vert loc: Not Reported 648

Vert acc: 0
Vert acc u: Not Reported
Latitude: 39 1576

Latitude: 39.1576
Longitude: -84.4579

Source of : GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 1
Screen len: 10
Total dept: 20

Date of co: 01-JUN-05 Located in: Not Reported

Assoc rpt : Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 11-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported

Screen slo: .01 Screened i: 10 Screened 1: 20 Sustained: 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

0 Pump capac:

0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

OHDM10000004092 Site id:

J174 West 1/2 - 1 Mile Higher

> Well log n: 976636

Well type: W U version: Not Reported

End user i: 1253 Cnty code: 61 Twp code:

SUPERIOR ENVIRONMENT Orig owner: Not Reported Orig own 1:

Drill type: Not Reported Test type: Not Reported Well use c: Aquifer ty: Not Reported Not Reported Not Reported Loc area:

Loc map ye:

Loc no: Sub name: Not Reported Sub map ye: Not Reported

Not Reported Permit no: Not Reported Sub no: Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: St type co: RD

Sec add: Not Reported

Sec add no:

City: NORWOOD State code: OH

45212 Zip: Well loc d: Not Reported

Zone code:

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc: 0 Horiz acc1:

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576

Longitude:

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0 0 Draw down: Draw down: 0 S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht:

OH WELLS

OHDM10000004093

Screen len: 10 Total dept: 20

Date of co: 01-JUN-05 Located in: Not Reported

Not Reported Assoc rpt:

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal:

11-JUL-05 **BROWN, CLEVE** Date added: Added by: 15-AUG-06 Changed by: Not Reported Date chang:

Screen slo: .01 Screened i: 10 Screened 1: 20 Sustained: 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Not Reported Pump type:

Pump capac: 0 Pump set a: 0

Not Reported Pump inst: Not Reported Pitless ty:

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

OHDM10000004093 Site id:

J175 **OH WELLS** OHDM10000004100

Twp code:

West 1/2 - 1 Mile Higher

Cnty code:

Well log n: 976637 Well type: W U version: Not Reported

End user i: 1253

SUPERIOR ENVIRONMENT Not Reported Orig own 1: Orig owner:

Drill type: Not Reported Test type: Not Reported Well use c: Aquifer ty: Not Reported M Loc map ye: Not Reported Loc area: Not Reported Loc no:

Sub name: Not Reported Sub map ye: Not Reported Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported Sect no:

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: St type co:

61

Not Reported Sec add:

Sec add no:

NORWOOD State code: ОН City:

Zip: 45212

Well loc d: Not Reported

Zone code: S

Horiz x: 1413362.81 Horiz y: 427634.49 NAD27 Horiz datu: Horiz acc: 0

Horiz acc1:

Vert acc:

Not Reported Horiz ac 1: 648 Vert loc:

0

TC4274630.2s Page A-211

RD

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

GLOBAL POSITIONING SYSTEMFlowing we: Not Reported Source of:

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 0

Not Reported S water 1: 30-DEC-99 S water me:

Cas ht: Screen len: 10 Total dept: 20

Date of co: 01-MAY-05 Located in: Not Reported

Assoc rpt: Not Reported Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

BROWN, CLEVE Date added: 08-JUL-05 Added by: Date chang: 15-AUG-06 Changed by: Not Reported

Screen slo: .01 Screened i: 10 Screened 1: 20 Sustained: 0

Attatch st: Not Reported

Screen dia:

Not Reported Screen typ: Screen mat: Not Reported

Not Reported Pump type:

Pump capac: 0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004100

J176 OHDM10000004101 West 1/2 - 1 Mile **OH WELLS**

Higher

976637 Well log n: Well type: W U version: Not Reported

End user i: 1253 Cnty code: 61 Twp code: 2780

Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type: Not Reported Not Reported Test type: Well use c: Μ Aquifer ty: Not Reported Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Not Reported Not Reported Sub name: Sub map ye: Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Not Reported Lot no:

Sect no:

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: RD St type co:

Sec add: Not Reported

Sec add no:

NORWOOD State code: ОН City:

Zip: 45212

Well loc d: Not Reported

Zone code:

Horiz x: 1413362.81 427634.49 Horiz y: Horiz datu: NAD27 Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

648 Vert loc:

Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576 Longitude: -84.4579

GLOBAL POSITIONING SYSTEMFlowing we: Not Reported Source of:

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 0

Not Reported S water 1: 30-DEC-99 S water me:

Cas ht: 1 Screen len: 10 Total dept: 20

Date of co: 01-MAY-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b:

Drill year: Not Reported Comments: Not Reported

Well seal:

Date added: 08-JUL-05 Added by: **BROWN, CLEVE** 15-AUG-06 Changed by: Date chang: Not Reported

Screen slo: .01 Screened i: 10 20 Screened 1: Sustained: 0

Attatch st: Not Reported

Screen dia:

Not Reported Not Reported Screen typ: Screen mat:

Pump type: Not Reported

Pump capac: 0

Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Not Reported Elev sourc:

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004101

J177 West **OH WELLS** OHDM10000004099

1/2 - 1 Mile Higher

> Well log n: 976637 Well type: W U version: Not Reported

End user i: 1253

Cnty code: 61 Twp code: 2780

SUPERIOR ENVIRONMENT Orig owner: Not Reported Orig own 1:

Drill type: Not Reported Test type: Not Reported Well use c: M Aquifer ty: Not Reported

Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Sub name: Not Reported Sub map ye: Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

St name: MONTGOMERY St type co: RD

Sec add: Not Reported

Sec add no: 0

City: NORWOOD State code: OH

 Zip:
 45212

 Well loc d:
 Not Reported

 Zone code:
 S

 Horiz x:
 1413362.81

 Horiz y:
 427634.49

 Horiz datu:
 NAD27

 Horiz acc:
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576
Longitude: -84.4579

Source of : GLOBAL POSITIONING SYSTEMFlowing we:

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 1
Screen len: 10
Total dept: 20

Date of co: 01-MAY-05 Located in: Not Reported

Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported
Comments: Not Reported

Well seal: 0

Date added:08-JUL-05Added by:BROWN,CLEVEDate chang:15-AUG-06Changed by:Not Reported

 Screen slo:
 .01

 Screened i:
 10

 Screened 1:
 20

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004099

Not Reported

Map ID Direction Distance

Elevation Database EDR ID Number

J178 **OH WELLS** OHDM10000004097 West 1/2 - 1 Mile

Higher

Vert loc:

Well log n: 976637 Well type: W U version: Not Reported

End user i: 1253

Cnty code: 61 Twp code: 2780 Orig owner: Not Reported Orig own 1: SUPERIOR ENVIRONMENT

Drill type: Not Reported Test type: Not Reported Aquifer ty: Not Reported Well use c: M Loc map ye: Not Reported Loc area: Not Reported Loc no: 0

Sub name: Not Reported Sub map ye: Not Reported Not Reported Permit no: Not Reported Sub no:

Sec owner: Not Reported Lot no: Not Reported Sect no: 0

St dir cod: Not Reported St no: 4400

MONTGOMERY St name: St type co: RD

Sec add: Not Reported

Sec add no:

City: NORWOOD State code: ОН

Zip: 45212

Well loc d: Not Reported

Zone code: S 1413362.81 Horiz x:

427634.49 Horiz y: Horiz datu: NAD27 0 Horiz acc: Horiz acc1: 0 Horiz ac 1: Not Reported

648

Vert acc: 0 Vert acc u: Not Reported

39.1576 Latitude: -84.4579 Longitude:

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported Test rate: 0 0

Draw down: Draw down: 0 S water le:

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: Screen len: 10 Total dept: 20

Date of co: 01-MAY-05 Located in: Not Reported

Not Reported Assoc rpt:

Depth to b: 0 Not Reported Drill year:

Comments: Not Reported Well seal:

Date added: 08-JUL-05 Added by: BROWN, CLEVE 15-AUG-06 Date chang: Changed by: Not Reported

Screen slo: .01 Screened i: 10 Screened 1: 20 Sustained: 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

0 Pump capac:

0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

OHDM10000004097 Site id:

J179 West 1/2 - 1 Mile Higher

> Well log n: 976637

Well type: W End user i: 1253

Cnty code: 61 Twp code:

SUPERIOR ENVIRONMENT Orig owner: Not Reported Orig own 1:

U version:

Drill type: Not Reported Test type: Not Reported Well use c: Aquifer ty: Not Reported Loc map ye: Not Reported Not Reported Loc area:

Loc no:

Sub name: Not Reported Sub map ye:

Not Reported Not Reported Permit no: Not Reported Sub no: Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 4400

MONTGOMERY St name: St type co: RD

Sec add: Not Reported

Sec add no:

City: NORWOOD State code: OH

45212 Zip:

Well loc d: Not Reported

Zone code:

Horiz x: 1413362.81 Horiz y: 427634.49 Horiz datu: NAD27 Horiz acc: 0 Horiz acc1:

Horiz ac 1: Not Reported

Vert loc: 648 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.1576

Longitude:

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Not Reported

Test rate: 0 0 Draw down: Draw down: 0 S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht:

OH WELLS

Not Reported

OHDM10000004098

Screen len: 10 Total dept: 20

Date of co: 01-MAY-05 Located in: Not Reported

Assoc rpt : Not Reported

Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 08-JUL-05 Added by: BROWN,CLEVE Date chang: 15-AUG-06 Changed by: Not Reported Screen slo: .01

Screened i: 10 Screened 1: 20 Sustained : 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported
Pump capac: 0

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM1000004098

K180
South OH WELLS OHDM10000003808
1/2 - 1 Mile

1/2 - 1 MI Higher

Well log n: 2002886

Well type: W U version: Not Reported End user i: 1407

Cnty code: 61 Twp code: 583 Not Reported Orig own 1: SHELL Orig owner: Drill type: Test type: Not Reported Α Well use c: Μ Aquifer ty: CLA

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0
Sub name: Not Reported Sub map ye: Not Reported Sub no: Not Reported Permit no: Not Reported

Sec owner: Not Reported Lot no: Not Reported Sect no: 0

St dir cod: Not Reported
St no: 2700

St name: MADISON St type co: RD Sec add: Not Reported

Sec add no: 0
City: CINCINNATI State code: OH

Zip: Not Reported

Well loc d: Not Reported

Zone code: S
Horiz x: 1417725.63
Horiz y: 423314.41

Horiz datu: NAD27
Horiz acc: 0

0

Horiz acc1: 0
Horiz ac 1: Not Reported

Horiz ac 1: Not Reported Vert loc: 678

Vert acc:

Ν

Vert acc u: Not Reported Latitude: 39.146 Longitude: -84.44219

GLOBAL POSITIONING SYSTEMFlowing we: Source of:

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 0

30-DEC-99 Not Reported S water 1: S water me:

Cas ht: 0 Screen len: 15 Total dept:

24-APR-06 Date of co: Located in: Not Reported

Assoc rpt: Ν Depth to b: 0

Not Reported Drill year: Comments: Not Reported

Well seal: 0

30-DEC-99 Date added: Added by: Not Reported Date chang: 15-AUG-06 Changed by: Not Reported

Screen slo: .01 Screened i: 30 Screened 1: 15 Sustained: 0

Attatch st: Not Reported

Screen dia:

MACHINE SLOTTED **PVC** Screen typ: Screen mat:

Not Reported Pump type:

Pump capac: 0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000003808

K181 South 1/2 - 1 Mile OHDM10000003807 **OH WELLS**

Higher

2002885 Well log n: Well type: W U version: Not Reported

End user i: 1407 Cnty code: 61 Twp code: 583 Orig owner: Not Reported Orig own 1: SHELL Drill type: Test type: Not Reported Α Μ CLA

Well use c: Aquifer ty: Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0 Not Reported Not Reported Sub name: Sub map ye:

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Not Reported Lot no:

Sect no: St dir cod: Not Reported

St no: 2700 St name: **MADISON** St type co: AVE

Not Reported

Sec add:

Sec add no: City: CINCINNATI State code: ОН Zip: Not Reported

Well loc d: Not Reported

Zone code: S

Horiz x: 1417725.63
Horiz y: 423314.41
Horiz datu: NAD27
Horiz acc : 0
Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 678 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.146 Longitude: -84.44219

Source of : GLOBAL POSITIONING SYSTEMFlowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 0
Screen len: 10
Total dept: 30

Date of co: 18-APR-06 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal:

Date added: 30-DEC-99 Added by: Not Reported Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 30

 Screened 1:
 20

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0

Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM1000003807

K182
South OH WELLS OHDM10000003806
1/2 - 1 Mile

Loc area:

Higher

Loc map ye:

Well log n: 2002885

Well type : U version: Not Reported

End user i: 1407

Cnty code:61Twp code:583Orig owner:Not ReportedOrig own 1:SHELLDrill type:ATest type :Not Reported

Well use c: M Aquifer ty: CLA

Not Reported

Loc no: 0

Sub name: Not Reported Sub map ye: Not Reported

Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported St no: 2700 St name: MADISON

St name: MADISON St type co: AVE

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: Not Reported
Well loc d: Not Reported
Zone code: S
Horiz x: 1417725.63
Horiz y: 423314.41
Horiz datu: NAD27
Horiz acc: 0
Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 678 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.146 Longitude: -84.44219

Source of: GLOBAL POSITIONING SYSTEMFlowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 0
Screen len: 10
Total dept: 30

Date of co: 18-APR-06 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 30

 Screened 1:
 20

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000003806

Map ID Direction Distance Elevation Database EDR ID Number K183 **OH WELLS** OHDM10000003811 South 1/2 - 1 Mile Higher Well log n: 2002887 Well type: W U version: Not Reported End user i: 1407 583 Cnty code: 61 Twp code: Orig owner: Not Reported Orig own 1: SHELL Drill type: Α Test type: Not Reported M Aquifer ty: CLA Well use c: Not Reported Loc area: Not Reported Loc map ye: Loc no: 0 Sub name: Not Reported Sub map ye: Not Reported Not Reported Permit no: Not Reported Sub no: Sec owner: Not Reported Lot no: Not Reported Sect no: 0 St dir cod: Not Reported St no: 2700 St name: MADISON St type co: RD Not Reported Sec add: Sec add no: City: CINCINNATI State code: ОН Zip: Not Reported Well loc d: Not Reported Zone code: S 1417725.63 Horiz x: 423314.41 Horiz y: Horiz datu: NAD27 0 Horiz acc: Horiz acc1: 0 Horiz ac 1: Not Reported Vert loc: 678 Vert acc: 0 Vert acc u: Not Reported 39.146 Latitude: Longitude: -84.44219 Source of: GLOBAL POSITIONING SYSTEMFlowing we: Ν Test rate: 0 0 Draw down:

S water 1:

Located in:

Not Reported Well seal: Date added: 30-DEC-99 Added by: Not Reported Date chang: 15-AUG-06 Changed by: Not Reported

Draw down:

S water le:

S water me:

Screen len:

Total dept:

Date of co:

Assoc rpt:

Depth to b: Drill year:

Comments:

Cas ht:

0

0

0

10

30

Ν 0

Not Reported

26-APR-06

Not Reported

30-DEC-99

Not Reported

PVC

Not Reported

Screen slo: .01 Screened i: 29 Screened 1: 19 Sustained: 0

Attatch st: Not Reported

Screen dia:

Screen typ: MACHINE SLOTTED Screen mat:

Pump type: Not Reported

0 Pump capac:

0 Pump set a:

Pitless ty: Not Reported Pump inst:

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

OHDM10000003811 Site id:

K184 **OH WELLS** OHDM10000003810 South 1/2 - 1 Mile Higher

Well log n: 2002887

Well type: W U version: Not Reported

End user i: 1407

Cnty code: 61 Twp code: 583 Orig owner: Not Reported Orig own 1: SHELL Drill type: Test type: Not Reported Α M Aquifer ty: CLA

Well use c:

Not Reported Loc map ye: Not Reported Loc area:

Loc no:

Sub name: Not Reported Sub map ye: Not Reported Not Reported Permit no: Not Reported Sub no: Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 2700

St name: MADISON St type co: RD

Sec add: Not Reported Sec add no:

City: CINCINNATI State code: OH

Not Reported Zip:

Well loc d: Not Reported

Zone code:

Horiz x: 1417725.63 Horiz y: 423314.41 Horiz datu: NAD27

Horiz acc: 0 Horiz acc1:

Horiz ac 1: Not Reported

Vert loc: 678 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.146 Longitude: -84.44219

Source of: GLOBAL POSITIONING SYSTEMFlowing we: Ν

Test rate: 0 0 Draw down: Draw down: 0 S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 0

Screen len: 10 Total dept: 30

Date of co: 26-APR-06 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 29

 Screened 1:
 19

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000003810

K185
South OH WELLS OHDM10000003809
1/2 - 1 Mile

Higher

Well log n: 2002886

Well type: W U version: Not Reported End user i: 1407

Cnty code: 61 Twp code: 583 Not Reported Orig own 1: SHELL Orig owner: Drill type: Test type: Not Reported Α Well use c: Μ Aquifer ty: CLA

Loc map ye: Not Reported Loc area: Not Reported Loc no:

Loc no:

Sub name:

Not Reported
Sub no:

Not Reported
Sec owner:

Not Reported

Permit no:

Not Reported
Sec owner:

Not Reported
Lot no:

Not Reported
Sect no:

St dir cod: Not Reported
St no: 2700

St name: MADISON St type co: RD Sec add: Not Reported

Sec add no: 0
City: CINCINNATI State code: OF

City: CINCINNATI State code: OH
Zip: Not Reported

Well loc d: Not Reported
Zone code: S

Horiz x: 1417725.63
Horiz y: 423314.41
Horiz datu: NAD27

Horiz acc1: 0
Horiz ac 1: Not Reported

0

Vert acc: Not Reported 678

Vert acc: 0

Horiz acc:

Vert acc u: Not Reported
Latitude: 39.146
Longitude: -84.44219

Source of: GLOBAL POSITIONING SYSTEMFlowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 30-DEC-99

Cas ht: 0
Screen len: 15
Total dept: 30

Date of co: 24-APR-06 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported Comments: Not Reported

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 15-AUG-06 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 30

 Screened 1:
 15

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000003809

K186
South
1/2 - 1 Mile
OH WELLS
OHD700000126661

1/2 - 1 Mile Higher

Well log n: 990546
Well type: WATER WELL U version: Not Reported

End user i: 1407 Cnty code: 61 Twp code: 2635 SHELL OIL Orig owner: Not Reported Orig own 1: Drill type: AUGER Test type: Not Reported Not Reported Well use c: Aquifer ty: Not Reported Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported St no: 2700

St name: MADISON St type co: AVE

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: Not Reported

Flowing we:

Not Reported

Zone code: Not Reported Horiz x: 1417725.63 Horiz y: 423314.41 Horiz datu: Not Reported

Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 678 Vert acc: 0

Vert acc u: Not Reported
Latitude: 39.146
Longitude: -84.44219
Source of: Not Reported

Source of:
Not Reported
Test rate:

0

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 18991230

 Cas ht:
 0

 Screen len:
 15

 Total dept:
 32

 Pota of sax
 2000

Date of co: 20050825 Located in: Not Reported

Assoc rpt : Not Reported

Depth to b: 0

Drill year: Not Reported

Well seal: 0

Date added:20051205Added by:BROWN,CLEVEDate chang:18991230Changed by:Not Reported

 Screen slo:
 .01

 Screened i:
 17

 Screened 1:
 32

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0 Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHD700000126661

K187 South 1/2 - 1 Mile Higher

Well log n: 2008788

Well type: WATER WELL U version: Not Reported

End user i: 1407

Cnty code: 61 Twp code: 2635

Orig owner: Not Reported Orig own 1: SHELL OIL PRODUCTS

Drill type: AUGER Test type: Not Reported Well use c: MONITOR Aquifer ty: SAND Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name: Not Reported Sub map ye: Not Reported

OH WELLS

OHD700000135690

St type co:

State code:

S water 1:

Located in:

RD

ОН

Ν

20070227

Not Reported

Not Reported

Not Reported

PVC

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no:

St dir cod: Not Reported St no: 2700 MADISON St name:

Sec add: Not Reported

Sec add no:

CINCINNATI City:

45764 Zip: Not Reported Zone code: Horiz x: 1417725.63 Horiz y: 423314.41 Horiz datu: Not Reported

Horiz acc: 0 0 Horiz acc1:

Horiz ac 1: Not Reported

678 Vert loc: Vert acc: 0

Vert acc u: Not Reported Latitude: 39.146 Longitude: -84.44219

Source of: **GLOBAL POSITION SYSTEM**

Flowing we:

Test rate: 0 0 Draw down: Draw down: 0 S water le: 30

Not Reported S water me:

Cas ht: 0 Screen len: 10 Total dept: 30

Date of co: 20070227

Assoc rpt: Ν

Depth to b: 0

Drill year: Not Reported

Well seal:

Date added: 18991230 Added by: 18991230 Date chang: Changed by:

Screen slo: .01 Screened i: 30 Screened 1: 20 Sustained: 0

Attatch st: Not Reported

Screen dia:

Screen typ: MACHINE SLOTTED Screen mat:

Pump type: Not Reported

Pump capac: 0 0 Pump set a:

Not Reported Not Reported Pitless ty: Pump inst:

Elev sourc: Not Reported

Water leve: 0

Not Reported Subcon odh: Not Reported Well drill:

OHD700000135690 Site id:

Site ID: 3191125-00 188 **AQUIFLOW**

East 1/2 - 1 Mile Lower

Groundwater Flow: Not Reported Shallow Water Depth: 3.69 Deep Water Depth: 30.87

Not Reported Average Water Depth: Date: 7/1990

TC4274630.2s Page A-226

15196

Map ID Direction Distance

Elevation Database EDR ID Number

L189
ESE OH WELLS OHDM10000004035
1/2 - 1 Mile

1/2 - 1 Mile Lower

Well log n: 2021558

Well type: U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC.
Drill type: GE Test type: Not Reported
Well use c: M Aquifer ty: GST

Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD

Zone code: Not Reported
Horiz x: 1422532.25
Horiz y: 426165.89
Horiz datu: NAD83
Horiz acc: 0
Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 590
Vert acc: 0
Vert acc u: Not Reported

Vert acc u: Not Reported
Latitude: 39.154106
Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

 Test rate:
 0

 Draw down:
 0

 Draw down:
 0

 S water le:
 16

S water me: G S water 1: 30-DEC-99

Cas ht: 0
Screen len: 10
Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22". SET A 2" WELL(SCREENED FROM 12-22'/SAND PACK TO 10'

Well seal: 0

Date added:30-DEC-99Added by:Not ReportedDate chang:30-DEC-99Changed by:Not Reported

 Screen slo:
 .01

 Screened i:
 22

 Screened 1:
 12

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0

Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004035

L190
ESE OH WELLS OHDM10000004036
1/2 - 1 Mile

Lower

Well log n: 2021558

Well type: U version: Not Reported

End user i: 1478

Cnty code: Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC.
Drill type: GE Test type: Not Reported
Well use c: M Aquifer ty: GST

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no:

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 16

S water me: G S water 1: 30-DEC-99

Cas ht: 0

Screen len: 10 Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22". SET A 2" WELL(SCREENED FROM 12-22'/SAND PACK TO 10'

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 22

 Screened 1:
 12

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0 Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004036

L191
ESE OH WELLS OHDM10000004033
1/2 - 1 Mile

1/2 - 1 Mile Lower

 Well log n:
 2021556

 Well type:
 W
 U version:
 Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner:Not ReportedOrig own 1:SUNOCO, INC.Drill type:GETest type :Not ReportedWell use c:MAquifer ty:SND

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

MAP-USGS 1:2400 Flowing we: Source of: Ν

Test rate: 0 0 Draw down: Draw down: 0 S water le: 16.1

30-DEC-99 G S water 1: S water me:

Cas ht: 0 Screen len: 10 Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: Ν 0 Depth to b:

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22'. SET A 2" WELL(SCREENED FROM 12'-22'/SAND PACK TO 10'

Well seal: 0

30-DEC-99 Date added: Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

Screen slo: .01 Screened i: 12 Screened 1: 22 Sustained: 0

Attatch st: Not Reported

Screen dia:

MACHINE SLOTTED **PVC** Screen typ: Screen mat:

Not Reported Pump type:

Pump capac: 0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004033

L192 OHDM10000004034 ESE 1/2 - 1 Mile **OH WELLS**

Lower

2021558 Well log n: Well type: W U version: Not Reported

End user i: 1478 Cnty code: 61 Twp code: 665

SUNOCO, INC. Orig owner: Not Reported Orig own 1: Drill type: Test type: Not Reported GE Well use c: Μ Aquifer ty: **GST**

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Not Reported Not Reported Sub name: Sub map ye: Sub no: Not Reported Permit no: Not Reported Not Reported Not Reported Sec owner: Lot no:

Sect no:

St dir cod: Not Reported

St no: 3250

BROTHERTON St name: RD St type co:

Sec add: Not Reported

Sec add no:

City: CINCINNATI State code: ОН

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD

Zone code: Not Reported Horiz x: 1422532.25 Horiz y: 426165.89 Horiz datu: NAD83 Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 16

S water me: G S water 1: 30-DEC-99

Cas ht: 0
Screen len: 10
Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22". SET A 2" WELL(SCREENED FROM 12-22'/SAND PACK TO 10'

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 22

 Screened 1:
 12

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0

Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM1000004034

ESE OH WELLS OHDM10000004037
1/2 - 1 Mile

Well log n: 2021558

Well type : U version: Not Reported

End user i: 1478

Lower

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC.
Drill type: GE Test type: Not Reported
Well use c: M Aquifer ty: GST

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name: Not Reported Sub map ye: Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

 Test rate:
 0

 Draw down:
 0

 Draw down:
 0

 S water le:
 16

S water me: G S water 1: 30-DEC-99

Cas ht: 0
Screen len: 10
Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Comments:

Drill year: Not Reported

Well seal: 0

Date added:30-DEC-99Added by:Not ReportedDate chang:30-DEC-99Changed by:Not Reported

 Screen slo:
 .01

 Screened i:
 22

 Screened 1:
 12

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM1000004037

USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22". SET A 2" WELL(SCREENED FROM 12-22'/SAND PACK TO 10'

Map ID Direction Distance

Elevation Database EDR ID Number

ESE 1/2 - 1 Mile

2 - 1 Mile

Lower

Well log n: 2021558

Well type: W U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC.

Drill type: GE Test type: Not Reported

Well use c: M Aquifer ty: GST

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0
Sub name: Not Reported Sub map ye: Not Reported

Sub no: Not Reported Sub may ye. Not Reported Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD

Zone code: Not Reported
Horiz x: 1422532.25
Horiz y: 426165.89
Horiz datu: NAD83
Horiz acc: 0
Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported
Latitude: 39.154106
Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 16

S water me: G S water 1: 30-DEC-99

Cas ht: 0
Screen len: 10
Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22". SET A 2" WELL(SCREENED FROM 12-22'/SAND PACK TO 10'

Well seal: 0

Date added:30-DEC-99Added by:Not ReportedDate chang:30-DEC-99Changed by:Not Reported

OH WELLS

OHDM10000004040

 Screen slo:
 .01

 Screened i:
 22

 Screened 1:
 12

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pump set a: 0

Pitless ty: Not Reported Pump inst :

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004040

L195
ESE OH WELLS OHDM10000004041
1/2 - 1 Mile

Lower

Well log n: 2021558

Well type: W U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC.
Drill type: GE Test type: Not Reported
Well use c: M Aquifer ty: GST

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no:

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 16

S water me: G S water 1: 30-DEC-99

Cas ht: 0

Not Reported

Screen len: 10 Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22". SET A 2" WELL(SCREENED FROM 12-22'/SAND PACK TO 10'

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 22

 Screened 1:
 12

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0 Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM1000004041

L196
ESE OH WELLS OHDM10000004038
1/2 - 1 Mile

Lower

Well log n: 2021558
Well type: W U version:

Well type: W U version: Not Reported End user i: 1478

Cnty code: 61 Twp code: 665

 Orig owner:
 Not Reported
 Orig own 1:
 SUNOCO, INC.

 Drill type:
 GE
 Test type:
 Not Reported

 Well use c:
 M
 Aquifer ty:
 GST

Loc map ye: Not Reported Loc area: Not Reported Loc no:

Sub name: Not Reported Sub map ye: Not Reported Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

MAP-USGS 1:2400 Flowing we: Source of: Ν

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 16

30-DEC-99 G S water 1: S water me:

Cas ht: 0 Screen len: 10 Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: Ν

0 Depth to b:

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22". SET A 2" WELL(SCREENED FROM 12-22'/SAND PACK TO 10'

Well seal: 0

30-DEC-99 Date added: Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

Screen slo: .01 Screened i: 22 Screened 1: 12 Sustained: 0

Attatch st: Not Reported

Screen dia:

MACHINE SLOTTED **PVC** Screen typ: Screen mat:

Not Reported Pump type:

Pump capac: 0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004038

L197 OHDM10000004039 **OH WELLS**

ESE 1/2 - 1 Mile Lower

> 2021558 Well log n: Well type: W U version: Not Reported

End user i: 1478 Cnty code: 61 Twp code: 665

SUNOCO, INC. Orig owner: Not Reported Orig own 1: Drill type: Test type: Not Reported GE Well use c: Μ Aquifer ty: **GST**

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Not Reported Not Reported Sub name: Sub map ye: Sub no: Not Reported Permit no: Not Reported Not Reported Not Reported Sec owner: Lot no:

Sect no:

St dir cod: Not Reported

St no: 3250

BROTHERTON St name: RD St type co:

Sec add: Not Reported

Sec add no:

City: CINCINNATI State code: ОН

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD

Zone code: Horiz x: 1422532.25 426165.89 Horiz y: NAD83 Horiz datu: Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

590 Vert loc: Vert acc: 0

Not Reported Vert acc u: 39.154106 Latitude: Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: Ν

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 16

G S water 1: 30-DEC-99 S water me:

Cas ht: 0 Screen len: 10 Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: Ν Depth to b: 0

Drill year: Not Reported

USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22". SET A 2" WELL(SCREENED FROM 12-22'/SAND PACK TO 10' Comments:

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported 30-DEC-99 Date chang: Changed by: Not Reported

Screen slo: .01 Screened i: 22 Screened 1: 12 Sustained: 0

Attatch st: Not Reported

Screen dia:

MACHINE SLOTTED PVC Screen mat: Screen typ:

Pump type: Not Reported

Pump capac: 0

Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Not Reported Elev sourc:

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004039

OH WELLS OHDM10000004026 **ESE**

Well log n: 2021556

1/2 - 1 Mile Lower

> Well type: W U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

SUNOCO, INC. Orig owner: Not Reported Orig own 1: Test type: Drill type: GE Not Reported Well use c: M Aquifer ty: SND

Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Sub name: Not Reported Sub map ye: Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no:

St dir cod: Not Reported

St no: 3250

BROTHERTON St name: RD St type co:

Sec add: Not Reported

Sec add no:

CINCINNATI City: State code: ОН

45209 Zip:

Well loc d: SITE IS ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

Zone code: Not Reported Horiz x: 1422532.25 Horiz y: 426165.89 Horiz datu: NAD83 0 Horiz acc: Horiz acc1:

Not Reported Horiz ac 1:

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

MAP-USGS 1:2400 Source of: Flowing we: Ν

Test rate: 0 Draw down: 0 Draw down: 0 16.1 S water le:

S water me: G S water 1: 30-DEC-99

Cas ht: 0 Screen len: 10 Total dept: 22

26-FEB-09 Located in: Not Reported Date of co:

Ν Assoc rpt: Depth to b: 0

Drill year: Not Reported

USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22'. SET A 2" WELL(SCREENED FROM 12'-22'/SAND PACK TO 10' Comments:

Well seal : 0

30-DEC-99 Date added: Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

Screen slo: .01 Screened i: 12 Screened 1: 22 Sustained: 0

Attatch st: Not Reported

Screen dia:

MACHINE SLOTTED Screen mat: **PVC** Screen typ:

Not Reported Pump type:

Pump capac: 0 Pump set a: 0

Not Reported Pump inst: Not Reported Pitless ty:

Not Reported Elev sourc:

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004026

Map ID Direction Distance

Elevation Database EDR ID Number

ESE 1/2 - 1 Mile Lower OH WELLS OHDM10000004027

Well log n: 2021556

Well type: W U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC.

Drill type: GE Test type: Not Reported

Well use c: M Aquifer ty: SND

Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no:

St dir cod: Not Reported
St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

Zone code: Not Reported
Horiz x: 1422532.25
Horiz y: 426165.89
Horiz datu: NAD83
Horiz acc : 0
Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 16.1

S water me: G S water 1: 30-DEC-99

Cas ht: 0
Screen len: 10
Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22'. SET A 2" WELL(SCREENED FROM 12'-22'/SAND PACK TO 10'

Well seal: 0

Date added:30-DEC-99Added by:Not ReportedDate chang:30-DEC-99Changed by:Not Reported

 Screen slo:
 .01

 Screened i:
 12

 Screened 1:
 22

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0

Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004027

L200

ESE 1/2 - 1 Mile Lower

Well log n: 2021556

Well type: W U version: Not Reported

End user i: 1478

Cnty code: Twp code: 665

Orig owner:Not ReportedOrig own 1:SUNOCO, INC.Drill type:GETest type :Not ReportedWell use c:MAquifer ty:SND

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no:

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 16.

S water le: 16.1

S water me: G S water 1: 30-DEC-99

Cas ht: 0

OH WELLS

OHDM10000004024

Screen len: 10 Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: Ν Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22'. SET A 2" WELL(SCREENED FROM 12'-22'/SAND PACK TO 10'

Well seal:

30-DEC-99 Date added: Added by: Not Reported 30-DEC-99 Changed by: Not Reported Date chang:

Screen slo: .01 Screened i: 12 Screened 1: 22 Sustained: 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Not Reported Pump type:

0 Pump capac: Pump set a: 0

Not Reported Pump inst: Not Reported Pitless ty:

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

OHDM10000004024 Site id:

L201 ESE 1/2 - 1 Mile **OH WELLS** OHDM10000004025

Lower

2021556 Well log n: Well type: W U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

SUNOCO, INC. Not Reported Orig own 1: Orig owner: Drill type: GΕ Test type: Not Reported Well use c: Aquifer ty: SND M

Loc map ye: Not Reported Not Reported Loc area:

Loc no:

Not Reported Sub map ye: Not Reported Sub name: Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no:

St dir cod: Not Reported

3250 St no:

BROTHERTON RD St name: St type co:

Sec add: Not Reported

Sec add no:

CINCINNATI City: State code: OH

Zip: 45209

Well loc d: SITE IS ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

Zone code: Not Reported Horiz x: 1422532.25 Horiz y: 426165.89 NAD83 Horiz datu: Horiz acc: 0 Horiz acc1:

Horiz ac 1: Not Reported

590 Vert loc: Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

MAP-USGS 1:2400 Flowing we: Source of: Ν

Test rate: 0 0 Draw down: Draw down: 0 S water le: 16.1

30-DEC-99 G S water 1: S water me:

Cas ht: 0 Screen len: 10 Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: Ν 0 Depth to b:

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22'. SET A 2" WELL(SCREENED FROM 12'-22'/SAND PACK TO 10'

Well seal: 0

30-DEC-99 Date added: Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

Screen slo: .01 Screened i: 12 Screened 1: 22 Sustained: 0

Attatch st: Not Reported

Screen dia:

MACHINE SLOTTED **PVC** Screen typ: Screen mat:

Not Reported Pump type:

Pump capac: 0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004025

L202 OHDM10000004028 **OH WELLS**

ESE 1/2 - 1 Mile Lower

> 2021556 Well log n: Well type: W U version: Not Reported

End user i: 1478 Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC. Drill type: Test type: Not Reported GE SND Well use c: Μ Aquifer ty:

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Not Reported Not Reported Sub name: Sub map ye: Sub no: Not Reported Permit no: Not Reported Not Reported Not Reported Sec owner: Lot no:

Sect no:

St dir cod: Not Reported

St no: 3250

BROTHERTON St name: RD St type co:

Sec add: Not Reported

Sec add no:

City: CINCINNATI State code: ОН

Zip: 45209

Well loc d: SITE IS ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

Zone code: Not Reported Horiz x: 1422532.25 426165.89 Horiz y: NAD83 Horiz datu: Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

590 Vert loc: Vert acc: 0

Not Reported Vert acc u: 39.154106 Latitude: Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: Ν

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 16.1

G S water 1: 30-DEC-99 S water me:

Cas ht: 0 Screen len: 10 Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: Ν Depth to b: 0

Drill year: Not Reported

USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22'. SET A 2" WELL(SCREENED FROM 12'-22'/SAND PACK TO 10' Comments:

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported 30-DEC-99 Date chang: Changed by: Not Reported

Screen slo: .01 Screened i: 12 Screened 1: 22 Sustained: 0

Attatch st: Not Reported

Screen dia:

MACHINE SLOTTED PVC Screen mat: Screen typ:

Pump type: Not Reported

Pump capac: 0

Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Not Reported Elev sourc:

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004028

L203 **OH WELLS** OHDM10000004031 **ESE**

1/2 - 1 Mile Lower

> Well log n: 2021556

Well type: W U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

SUNOCO, INC. Orig owner: Not Reported Orig own 1: Test type: Drill type: GE Not Reported Well use c: M Aquifer ty: SND

Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Sub name: Not Reported Sub map ye: Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of : MAP-USGS 1:2400 Flowing we: N

 Test rate:
 0

 Draw down:
 0

 Draw down:
 0

 S water le:
 16.1

S water me: G S water 1: 30-DEC-99

Cas ht: 0
Screen len: 10
Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22'. SET A 2" WELL(SCREENED FROM 12'-22'/SAND PACK TO 10'

Well seal: 0

Date added:30-DEC-99Added by:Not ReportedDate chang:30-DEC-99Changed by:Not Reported

 Screen slo:
 .01

 Screened i:
 12

 Screened 1:
 22

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004031

Map ID Direction Distance

 Elevation
 Database
 EDR ID Number

 L204
 BSE
 OH WELLS
 OHDM10000004032

ESE 1/2 - 1 Mile Lower

Well log n: 2021556

Well type: W U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC.
Drill type: GE Test type: Not Reported
Well use c: M Aquifer ty: SND

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name: Not Reported Sub map ye: Not Reported Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

Zone code: Not Reported Horiz x: 1422532.25 Horiz y: 426165.89 Horiz datu: NAD83 Horiz acc: 0

Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 16.1

S water me: G S water 1: 30-DEC-99

 Cas ht:
 0

 Screen len:
 10

 Total dept:
 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22'. SET A 2" WELL(SCREENED FROM 12'-22'/SAND PACK TO 10'

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 12

 Screened 1:
 22

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0

Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004032

L205
ESE OH WELLS OHDM10000004029
1/2 - 1 Mile

Lower

Well log n: 2021556

Well type: W U version: Not Reported

End user i: 1478

Cnty code: Twp code: 665

Orig owner:Not ReportedOrig own 1:SUNOCO, INC.Drill type:GETest type :Not ReportedWell use c:MAquifer ty:SND

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no:

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 16.1

S water me: G S water 1: 30-DEC-99

Cas ht: 0

Screen len: 10 Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22'. SET A 2" WELL(SCREENED FROM 12'-22'/SAND PACK TO 10'

Well seal:

Date added: 30-DEC-99 Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 12

 Screened 1:
 22

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0 Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM1000004029

L206
ESE OH WELLS OHDM10000004030
1/2 - 1 Mile

1/2 - 1 Mile Lower

 Well log n:
 2021556

 Well type:
 W
 U version:
 Not Re

Well type: W U version: Not Reported End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC.
Drill type: GE Test type: Not Reported
Well use c: M Aquifer ty: SND

Loc map ye: Not Reported Loc area: Not Reported

 Loc no:
 0

 Sub name:
 Not Reported
 Sub map ye:
 Not Reported

 Sub no:
 Not Reported
 Permit no:
 Not Reported

 Sec owner:
 Not Reported
 Lot no:
 Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

MAP-USGS 1:2400 Flowing we: Source of: Ν

Test rate: 0 0 Draw down: Draw down: 0 S water le: 16.1

G S water 1: 30-DEC-99 S water me:

Cas ht: 0 Screen len: 10 Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: Ν 0 Depth to b:

Drill year: Not Reported

Comments:

USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22'. SET A 2" WELL(SCREENED FROM 12'-22'/SAND PACK TO 10' Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

Screen slo: .01 Screened i: 12 Screened 1: 22 Sustained: 0

Attatch st: Not Reported

Screen dia:

MACHINE SLOTTED **PVC** Screen typ: Screen mat:

Not Reported Pump type:

Pump capac: 0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004030

L207 OHDM10000004042 ESE 1/2 - 1 Mile **OH WELLS**

Lower

2021558 Well log n: Well type: W U version: Not Reported

End user i: 1478 Cnty code: 61 Twp code: 665

SUNOCO, INC. Orig owner: Not Reported Orig own 1: Drill type: Test type: Not Reported GE Well use c: Μ Aquifer ty: **GST**

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Not Reported Not Reported Sub name: Sub map ye: Sub no: Not Reported Permit no: Not Reported Not Reported Not Reported Sec owner: Lot no:

Sect no:

St dir cod: Not Reported

St no: 3250

BROTHERTON St name: RD St type co:

Sec add: Not Reported

Sec add no:

City: CINCINNATI State code: ОН

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD

Zone code: Not Reported
Horiz x: 1422532.25
Horiz y: 426165.89
Horiz datu: NAD83
Horiz acc: 0
Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

 Test rate:
 0

 Draw down:
 0

 Draw down:
 0

 S water le:
 16

S water me: G S water 1: 30-DEC-99

Cas ht: 0
Screen len: 10
Total dept: 22

Date of co: 26-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22". SET A 2" WELL(SCREENED FROM 12-22'/SAND PACK TO 10'

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 22

 Screened 1:
 12

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0

Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM1000004042

L208
ESE OH WELLS OHDM10000004054
1/2 - 1 Mile

Lower

Well log n: 2021561
Well type: W U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC.

Drill type: GE Test type: Not Reported

Well use c: M Aquifer ty: SLT

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name: Not Reported Sub map ye: Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of : MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 16

S water me: G S water 1: 30-DEC-99

Cas ht: 0
Screen len: 10
Total dept: 22

Date of co: 27-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE TO 22'. INSTALLED 2' WELL SCREENED FROM 12-22'/SAND PACK TO 10'. G

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 22

 Screened 1:
 12

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004054

Map ID Direction Distance

Elevation Database EDR ID Number

L209
ESE OH WELLS OHDM10000004055
1/2 - 1 Mile

1/2 - 1 Mile Lower

Well log n: 2021561

Well type: W U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC.

Drill type: GE Test type: Not Reported

Well use c: M Aquifer ty: SLT

Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

Zone code: Not Reported
Horiz x: 1422532.25
Horiz y: 426165.89
Horiz datu: NAD83
Horiz acc: 0
Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 16

S water me: G S water 1: 30-DEC-99

Cas ht: 0
Screen len: 10
Total dept: 22

Date of co: 27-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE TO 22'. INSTALLED 2' WELL SCREENED FROM 12-22'/SAND PACK TO 10'. G

Well seal: 0

Date added:30-DEC-99Added by:Not ReportedDate chang:30-DEC-99Changed by:Not Reported

 Screen slo:
 .01

 Screened i:
 22

 Screened 1:
 12

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0

Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004055

L210
ESE OH WELLS OHDM10000004052
1/2 - 1 Mile

Lower

Well log n: 2021561

Well type: U version: Not Reported

End user i: 1478

Cnty code: Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC.

Drill type: GE Test type: Not Reported

Well use c: M Aquifer ty: SLT

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no:

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 16

S water me: G S water 1: 30-DEC-99

Cas ht: 0

Screen len: 10 Total dept: 22

Date of co: 27-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE TO 22'. INSTALLED 2' WELL SCREENED FROM 12-22'/SAND PACK TO 10'. G

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 22

 Screened 1:
 12

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0 Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004052

L211
ESE OH WELLS OHDM10000004053
1/2 - 1 Mile

1/2 - 1 Mile Lower

Well log n: 2021561
Well type: W U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC.

Drill type: GE Test type: Not Reported

Well use c: M Aquifer ty: SLT

Loc map ye: Not Reported Loc area: Not Reported

Loc no: Not Reported Loc area. Not Report

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

MAP-USGS 1:2400 Flowing we: Source of: Ν

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 16

30-DEC-99 G S water 1: S water me:

Cas ht: 0 Screen len: 10 Total dept:

Date of co: 27-FEB-09 Located in: Not Reported

Assoc rpt: Ν 0 Depth to b:

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE TO 22'. INSTALLED 2' WELL SCREENED FROM 12-22'/SAND PACK TO 10'. G

Well seal: 0

30-DEC-99 Date added: Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

Screen slo: .01 Screened i: 22 Screened 1: 12 Sustained: 0

Attatch st: Not Reported

Screen dia:

MACHINE SLOTTED **PVC** Screen typ: Screen mat:

Not Reported Pump type:

Pump capac: 0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004053

L212 ESE 1/2 - 1 Mile **OH WELLS** OHDM10000004056

Lower

2021561 Well log n: Well type: W U version: Not Reported

End user i: 1478 Cnty code: 61 Twp code: 665

SUNOCO, INC. Orig owner: Not Reported Orig own 1: Drill type: Test type: Not Reported GE Well use c: Μ Aquifer ty: SLT

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Not Reported Not Reported Sub name: Sub map ye: Sub no: Not Reported Permit no: Not Reported Not Reported Not Reported Sec owner: Lot no:

Sect no:

St dir cod: Not Reported

St no: 3250

BROTHERTON St name: RD St type co:

Sec add: Not Reported

Sec add no:

City: CINCINNATI State code: ОН

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

 Test rate:
 0

 Draw down:
 0

 Draw down:
 0

 S water le:
 16

S water me: G S water 1: 30-DEC-99

Cas ht: 0
Screen len: 10
Total dept: 22

Date of co: 27-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE TO 22'. INSTALLED 2' WELL SCREENED FROM 12-22'/SAND PACK TO 10'. G

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 22

 Screened 1:
 12

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0

Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004056

L213
ESE OH WELLS OHD700000410496
1/2 - 1 Mile

Lower

Well log n: 2021559

Well type: WATER WELL U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC
Drill type: GE Test type: Not Reported
Well use c: MONITOR Aquifer ty: SILT

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name: Not Reported Sub map ye: Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well Loc: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

 Test rate:
 0

 Draw down:
 0

 Draw down:
 0

 S water le:
 12

S water me: G S water 1: 18991230

Cas ht: 0
Screen len: 10
Total dept: 18

Date of co: 20090304 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE TO 20'. INSTALLED 2" WELL SCREENED FROM 8-18' SANDPACK

TO 6'. GROUT FROM 6-1'. FINAL FOOT WAS FINISHED OFF WITH CONCRETE AND A FLUSHMOUNT MANHOLE

COVER. (AME-7)

Well seal:

Date added: 18991230 Added by: Not Reported Date chang: 18991230 Changed by: Not Reported

Screen slo: .01
Screened i: 18
Screened 1: 8
Sustained: 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst : Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHD700000410496

Map ID Direction Distance Elevation Database EDR ID Number L214 **OH WELLS** OHD700000410498 **ESE** 1/2 - 1 Mile Lower Well log n: 2021561 Well type: WATER WELL U version: Not Reported End user i: 1478 Cnty code: 61 Twp code: 665 Orig owner: Not Reported Orig own 1: SUNOCO, INC. Drill type: GE Test type: Not Reported MONITOR Aquifer ty: SILT Well use c: Loc map ye: Not Reported Loc area: Not Reported Loc no: 0 Sub name: Not Reported Sub map ye: Not Reported Not Reported Permit no: Not Reported Sub no: Sec owner: Not Reported Lot no: Not Reported Sect no: 0 St dir cod: Not Reported St no: 3250 St name: **BROTHERTON** St type co: RD Sec add: Not Reported Sec add no: City: CINCINNATI State code: ОН Zip: 45209 Well Loc: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD. Zone code: Not Reported 1422532.25 Horiz x: 426165.89 Horiz y: Horiz datu: NAD83 Λ Horiz acc: Horiz acc1: 0 Horiz ac 1: Not Reported Vert loc: 590 0

Longitude: -84.425464

Not Reported 39.154106

Source of: MAP-USGS 1:2400 Flowing we: N
Test rate: 0

Draw down: 0
Draw down: 0
S water le: 16

Vert acc: Vert acc u:

Latitude:

S water me: G S water 1: 18991230

 Cas ht:
 0

 Screen len:
 10

 Total dept:
 22

Date of co: 20090227 Located in: Not Reported

Assoc rpt : N Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE TO 22'. INSTALLED 2' WELL SCREENED FROM 12-22'/SAND PACK

TO 10'. GROUT PLACED FROM 1-10'. REMAINING FOOT FINISHED OFF WITH CONCRETE AND A FLUSHMOUNT

MANHOLE COVER. (AME-8)

Well seal: 0

Date added: 18991230 Added by: Not Reported Date chang: 18991230 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 22

 Screened 1:
 12

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0 Pump set a: 0

Pitless ty: Not Reported Pump inst :

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHD700000410498

L215 ESE 1/2 - 1 Mile Lower

Well log n: 2021556

Well type: WATER WELL U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

SUNOCO, INC. Orig owner: Not Reported Orig own 1: Not Reported Test type: Drill type: GΕ Well use c: MONITOR Aquifer ty: SAND Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well Loc: SITE IS ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

Zone code: Not Reported
Horiz x: 1422532.25
Horiz y: 426165.89
Horiz datu: NAD83
Horiz acc: 0
Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 16.1

S water me: G S water 1: 18991230

Cas ht: 0

Not Reported

OH WELLS

OHD700000410342

Screen len: 10 Total dept: 22

Date of co: 20090226 Located in: Not Reported

Assoc rpt: Ν 0 Depth to b:

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22'. SET A 2" WELL(SCREENED FROM 12'-22'/SAND

PACK TO 10'). FOLLOWING SAND PACK AUGERS WERE PULLED AND THE HOLE WAS GROUTED TO 1'.

REMAINING 1' WAS FINISHED WITH CONCRETE AND A MANHOLE COVER.

Well seal:

Date added: 18991230 Added by: Not Reported Date chang: 18991230 Changed by: Not Reported

Screen slo: .01 Screened i: 12 Screened 1: 22 Sustained: 0

Attatch st: Not Reported

Screen dia: 2

MACHINE SLOTTED **PVC** Screen typ: Screen mat:

Pump type: Not Reported

Pump capac: Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

OHD700000410342 Site id:

L216 **OH WELLS** OHD700000410495

1/2 - 1 Mile Lower

> Well log n: 2021558 Well type: WATER WELL U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code:

Orig owner: SUNOCO, INC. Not Reported Orig own 1: Not Reported Drill type: GE Test type: Well use c: MONITOR Aquifer ty: **GRAVEL AND SAND**

Not Reported Loc area: Not Reported Loc map ye: Loc no: 0

Not Reported Sub name: Not Reported Sub map ye: Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

0 Sect no:

St dir cod: Not Reported St no: 3250

St name: **BROTHERTON**

St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: ОН

45209 Zip:

665

Well Loc: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 16
S water me: G

S water me: G S water 1: 18991230

 Cas ht:
 0

 Screen len:
 10

 Total dept:
 22

Date of co: 20090226 Located in: Not Reported

Assoc rpt: N Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE DOWN TO 22". SET A 2" WELL(SCREENED FROM 12-22'/SAND

PACK TO 10'. AUGERS WERE PULLED AND GROUTED FROM 10-1'. REMAINING 1' WAS FINISHED OFF WITH

CONCRETE AND A FLUSHMOUNT MANHOLE COVER. (AME-6)

Well seal: 0

Date added:18991230Added by:Not ReportedDate chang:18991230Changed by:Not Reported

 Screen slo:
 .01

 Screened i:
 22

 Screened 1:
 12

 Sustained :
 0

Attatch st: Not Reported

Screen dia:

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0 Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHD700000410495

L217 ESE 1/2 - 1 Mile Lower

OH WELLS OHDM10000004045

Well log n: 2021559

Well type: W U version: Not Reported

End user i: 1478

665 Cnty code: 61 Twp code:

SUNOCO, INC Orig owner: Not Reported Orig own 1: Drill type: GΕ Test type: Not Reported

Well use c: Μ Aquifer ty: SLT

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Not Reported Not Reported Sub name: Sub map ye: Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

3250 St no:

BROTHERTON RD St name: St type co:

Sec add: Not Reported

Sec add no: 0

CINCINNATI State code: ОН City:

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

Zone code: Not Reported Horiz x: 1422532.25 426165.89 Horiz y: NAD83 Horiz datu: Horiz acc: 0 Horiz acc1: 0

Not Reported Horiz ac 1:

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106

-84.425464 Longitude:

Source of: MAP-USGS 1:2400 Flowing we: Ν

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 12

S water me: G S water 1: 30-DEC-99

Cas ht: 0 Screen len: 10 Total dept: 18

Date of co: 04-MAR-09 Located in: Not Reported

Assoc rpt: Ν Depth to b:

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE TO 20'. INSTALLED 2" WELL SCREENED FROM 8-18' SANDPACK TO 6'. GRO

Well seal:

30-DEC-99 Date added: Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

Screen slo: .01 Screened i: 18 Screened 1: 8 Sustained: 0

Attatch st: Not Reported

Screen dia:

MACHINE SLOTTED **PVC** Screen typ: Screen mat:

Pump type: Not Reported

Pump capac: 0 Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Not Reported Well drill: Subcon odh: Not Reported

Site id: OHDM10000004045

L218 ESE 1/2 - 1 Mile **OH WELLS** OHDM10000004046

Lower

Well log n: 2021559

Well type: W U version: Not Reported

End user i: 1478 Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC Drill type: GE Test type: Not Reported

Well use c: M Aquifer ty: SLT

Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Sub name: Not Reported Sub map ye: Not Reported Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

BROTHERTON RD St name: St type co:

Sec add: Not Reported

Sec add no:

City: CINCINNATI State code: ОН

Zip: 45209

SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD. Well loc d:

Zone code: Not Reported Horiz x: 1422532.25 Horiz y: 426165.89 Horiz datu: NAD83 Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported 39.154106 Latitude: Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: Ν

0 Test rate: 0 Draw down: Draw down: 0

S water le: 12

30-DEC-99 S water me: G S water 1:

0 Cas ht: Screen len: 10 Total dept: 18

Date of co: 04-MAR-09 Located in: Not Reported

Assoc rpt: Ν

Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE TO 20'. INSTALLED 2" WELL SCREENED FROM 8-18' SANDPACK TO 6'. GRO

Well seal:

30-DEC-99 Date added: Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 18

 Screened 1:
 8

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0

Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004046

L219
ESE OH WELLS OHDM10000004043
1/2 - 1 Mile

Lower

Well log n: 2021559

Well type: W U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC
Drill type: GE Test type: Not Reported
Well use c: M Aquifer ty: SLT

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no:

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 12

S water me: G S water 1: 30-DEC-99

Cas ht: 0

Screen len: 10 Total dept: 18

Date of co: 04-MAR-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE TO 20'. INSTALLED 2" WELL SCREENED FROM 8-18' SANDPACK TO 6'. GRO

Well seal:

Date added:30-DEC-99Added by:Not ReportedDate chang:30-DEC-99Changed by:Not Reported

 Screen slo:
 .01

 Screened i:
 18

 Screened 1:
 8

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0 Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM1000004043

L220
ESE OH WELLS OHDM10000004044
1/2 - 1 Mile

1/2 - 1 Mile Lower

Well log n: 2021559

Well type: W U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC
Drill type: GE Test type: Not Reported
Well use c: M Aquifer ty: SLT

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0
Sub-man vo. Not Departed

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

MAP-USGS 1:2400 Flowing we: Source of:

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 12

G S water 1: 30-DEC-99 S water me:

Cas ht: 0 Screen len: 10 Total dept: 18

Date of co: 04-MAR-09 Located in: Not Reported

Assoc rpt: Ν 0

Depth to b:

Drill year: Not Reported

USED 4.25" HSA TO DRILL AND SAMPLE TO 20'. INSTALLED 2" WELL SCREENED FROM 8-18' SANDPACK TO 6'. GRO Comments:

Ν

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

Screen slo: .01 Screened i: 18 Screened 1: 8 Sustained: 0

Attatch st: Not Reported

Screen dia:

MACHINE SLOTTED **PVC** Screen typ: Screen mat:

Not Reported Pump type:

Pump capac: 0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004044

L221 ESE 1/2 - 1 Mile OHDM10000004047 **OH WELLS**

Lower

2021559 Well log n: Well type: W U version: Not Reported

End user i: 1478 Cnty code: 61 Twp code: 665

SUNOCO, INC Orig owner: Not Reported Orig own 1: Drill type: Test type: Not Reported GE Well use c: Μ Aquifer ty: SLT

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Not Reported Not Reported Sub name: Sub map ye: Sub no: Not Reported Permit no: Not Reported Not Reported Not Reported Sec owner: Lot no:

Sect no:

St dir cod: Not Reported

St no: 3250

BROTHERTON St name: RD St type co:

Sec add: Not Reported

Sec add no:

City: CINCINNATI State code: ОН

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

 Test rate:
 0

 Draw down:
 0

 Draw down:
 0

 S water le:
 12

S water me: G S water 1: 30-DEC-99

Cas ht: 0
Screen len: 10
Total dept: 18

Date of co: 04-MAR-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE TO 20'. INSTALLED 2" WELL SCREENED FROM 8-18' SANDPACK TO 6'. GRO

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

 Screen slo:
 .01

 Screened i:
 18

 Screened 1:
 8

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0

Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004047

L222
ESE OH WELLS OHDM10000004050
1/2 - 1 Mile

1/2 - 1 M Lower

Well log n: 2021561

Well type : U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner:Not ReportedOrig own 1:SUNOCO, INC.Drill type:GETest type :Not Reported

Well use c: M Aquifer ty: SLT

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name: Not Reported Sub map ye: Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no:

St dir cod: Not Reported

St no: 3250

BROTHERTON St name: RD St type co:

Sec add: Not Reported

Sec add no:

CINCINNATI City: State code: ОН

45209 Zip:

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

Zone code: Not Reported Horiz x: 1422532.25 Horiz y: 426165.89 Horiz datu: NAD83 0 Horiz acc: Horiz acc1:

Not Reported Horiz ac 1:

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

MAP-USGS 1:2400 Source of: Flowing we: Ν

Test rate: 0 Draw down: 0 Draw down: 0 16 S water le:

S water me: G S water 1: 30-DEC-99

Cas ht: 0 Screen len: 10 Total dept: 22

27-FEB-09 Located in: Not Reported Date of co:

Assoc rpt: Ν Depth to b: 0

Drill year: Not Reported

Comments:

USED 4.25" HSA TO DRILL AND SAMPLE TO 22'. INSTALLED 2' WELL SCREENED FROM 12-22'/SAND PACK TO 10'. G

Well seal : 0

30-DEC-99 Date added: Added by: Not Reported Not Reported Date chang: 30-DEC-99 Changed by:

Screen slo: .01 Screened i: 22 Screened 1: 12 Sustained: 0

Attatch st: Not Reported

Screen dia:

MACHINE SLOTTED Screen mat: **PVC** Screen typ:

Not Reported Pump type:

Pump capac: 0 Pump set a: 0

Not Reported Pump inst: Not Reported Pitless ty:

Not Reported Elev sourc:

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004050

Map ID Direction Distance

Elevation Database EDR ID Number L223

ESE 1/2 - 1 Mile Lower OH WELLS OHDM10000004051

Well log n: 2021561

Well type: W U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC.

Drill type: GE Test type: Not Reported

Well use c: M Aquifer ty: SLT

Loc map ye: Not Reported Loc area: Not Reported

Loc no:

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported
St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

Zone code: Not Reported
Horiz x: 1422532.25
Horiz y: 426165.89
Horiz datu: NAD83
Horiz acc: 0
Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 590
Vert acc: 0
Vert acc u: Not Reported

 Vert acc u:
 Not Reported

 Latitude:
 39.154106

 Longitude:
 -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 16

S water me: G S water 1: 30-DEC-99

 Cas ht:
 0

 Screen len:
 10

 Total dept:
 22

Date of co: 27-FEB-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE TO 22'. INSTALLED 2' WELL SCREENED FROM 12-22'/SAND PACK TO 10'. G

Well seal: 0

Date added:30-DEC-99Added by:Not ReportedDate chang:30-DEC-99Changed by:Not Reported

 Screen slo:
 .01

 Screened i:
 22

 Screened 1:
 12

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0

Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004051

L224
ESE OH WELLS OHDM10000004048
1/2 - 1 Mile

Lower

Well log n: 2021559

Well type: W U version: Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC
Drill type: GE Test type: Not Reported
Well use c: M Aquifer ty: SLT

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no:

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc:
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

Source of: MAP-USGS 1:2400 Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 12

S water me: G S water 1: 30-DEC-99

Cas ht: 0

Screen len: 10 Total dept: 18

Date of co: 04-MAR-09 Located in: Not Reported

Assoc rpt: N
Depth to b: 0

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE TO 20'. INSTALLED 2" WELL SCREENED FROM 8-18' SANDPACK TO 6'. GRO

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

Screen slo: .01
Screened i: 18
Screened 1: 8
Sustained : 0

Attatch st: Not Reported

Screen dia: 2

Screen typ: MACHINE SLOTTED Screen mat: PVC

Pump type: Not Reported

Pump capac: 0 Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM1000004048

L225
ESE OH WELLS OHDM10000004049
1/2 - 1 Mile

1/2 - 1 Mile Lower

 Well log n:
 2021559

 Well type:
 W
 U version:
 Not Reported

End user i: 1478

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: SUNOCO, INC
Drill type: GE Test type: Not Reported
Well use c: M Aquifer ty: SLT

Loc map ye: Not Reported Loc area: Not Reported

Loc no: 0
Sub name: Not Reported Sub map ye: Not Reported

Sub name. Not Reported Sub map ye. Not Reported Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 3250

St name: BROTHERTON St type co: RD

Sec add: Not Reported

Sec add no: 0

City: CINCINNATI State code: OH

Zip: 45209

Well loc d: SITE IS LOCATED ON THE NW CORNER OF BROTHERTON ROAD AND MARBURG ROAD.

 Zone code:
 Not Reported

 Horiz x:
 1422532.25

 Horiz y:
 426165.89

 Horiz datu:
 NAD83

 Horiz acc :
 0

 Horiz acc1:
 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.154106 Longitude: -84.425464

MAP-USGS 1:2400 Flowing we: Source of: Ν

Test rate: 0 Draw down: 0 Draw down: 0 S water le: 12

G S water 1: 30-DEC-99 S water me:

Cas ht: 0 Screen len: 10 Total dept: 18

04-MAR-09 Date of co: Located in: Not Reported

Assoc rpt: Ν 0

Depth to b:

Drill year: Not Reported

Comments: USED 4.25" HSA TO DRILL AND SAMPLE TO 20'. INSTALLED 2" WELL SCREENED FROM 8-18' SANDPACK TO 6'. GRO

Well seal: 0

Date added: 30-DEC-99 Added by: Not Reported Date chang: 30-DEC-99 Changed by: Not Reported

Screen slo: .01 Screened i: 18 Screened 1: 8 Sustained: 0

Attatch st: Not Reported

Screen dia:

MACHINE SLOTTED PVC Screen typ: Screen mat:

Not Reported Pump type:

Pump capac: 0 Pump set a:

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHDM10000004049

M226 OHD700000027782 **OH WELLS** East 1/2 - 1 Mile

Lower

Well log n: 9931114 Well type: WATER WELL U version: ļ

End user i: 1532 Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: WILLIAMSON HEATER CO

Drill type: Not Reported Test type: Not Reported Not Reported SAND AND CLAY Well use c: Aquifer ty: Loc map ye: 1984 Loc area: Not Reported

Loc no: 53 Not Reported Sub name:

Not Reported Sub map ye: Sub no: Not Reported Permit no: Not Reported Not Reported Not Reported Sec owner: Lot no:

Sect no: 28

St dir cod: Not Reported

St no:

MADISON/HAMBURG St name: RD St type co:

Sec add: Not Reported

Sec add no:

Not Reported State code: ОН City:

Zip: Not Reported

Flowing we:

Ν

Zone code: Not Reported Horiz x: 1422964.47 Horiz y: 427814.22 Horiz datu: Not Reported

Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 591

Vert acc: 0

Vert acc u: Not Reported Latitude: 39.158657
Longitude: -84.424063
Source of: Not Reported

Test rate: 0

Draw down: 0
Draw down: 0
S water le: 0

S water me: Not Reported S water 1: 18991230

Cas ht: 0
Screen len: 0
Total dept: 231
Date of co: 19350

Date of co: 19350112 Located in: Y

Assoc rpt : Not Reported

Depth to b: 0

Drill year: Not Reported

Well seal: 0

Date added: 18991230 Added by: Not Reported Date chang: 18991230 Changed by: Not Reported

Screen slo: 0
Screened i: 0
Screened 1: 0
Sustained : 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0

Pump set a: 0

Pitless ty: Not Reported Pump inst : Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHD700000027782

M227
East OH WELLS OHD70000027783

1/2 - 1 Mile Lower

Well log n: 9931115
Well type: WATER WELL U version: !

End user i: 0

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: WILLIAMSON HEATER CO

Drill type:Not ReportedTest type :Not ReportedWell use c:Not ReportedAquifer ty:SANDLoc map ye:1984Loc area:Not Reported

Loc no: 54

Sub name: Not Reported Sub map ye: Not Reported

St type co:

Not Reported

Sub no: Not Reported Permit no: Not Reported Sec owner: Not Reported Lot no: Not Reported

Sect no: 28

St dir cod: Not Reported

St no:

St name: MADISON/HAMBURG

Sec add: Not Reported

Sec add no: 0

City: Not Reported State code: OH

Zip: Not Reported
Zone code: Not Reported
Horiz x: 1422992.78
Horiz y: 427678.83
Horiz datu: Not Reported

Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 590 Vert acc: 0

Vert acc u: Not Reported Latitude: 39.158294 Longitude: -84.423945

Source of: Not Reported Flowing we: N

 Test rate:
 125

 Draw down:
 0

 Draw down:
 0

 S water le:
 150

S water me: Not Reported S water 1: 18991230

Cas ht: 0
Screen len: 0
Total dept: 213

Date of co: 19360104 Located in: Y

Assoc rpt : Not Reported

Depth to b: 0

Drill year: Not Reported

Well seal: 0

Date added: 18991230 Added by: Not Reported Date chang: 18991230 Changed by: Not Reported

Screen slo: 0
Screened i: 0
Screened 1: 0
Sustained : 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst : Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

3101042-00

Site id: OHD700000027783

K228
South
1/2 - 1 Mile
Higher
Shallow Water Dep

Groundwater Flow: NE
Shallow Water Depth: Not Reported
Deep Water Depth: Not Reported
Average Water Depth: 22.95
Date: 4/1994

TC4274630.2s Page A-273

AQUIFLOW

13632

Map ID Direction Distance

Elevation Database EDR ID Number

ESE 1/2 - 1 Mile OH WELLS OHD70000027546

ļ

Not Reported

1/2 - 1 Mile Lower

Well log n: 9931191

Well type : WATER WELL U version:

End user i: 1532

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: EXCELLO PAPER PRODUC

Drill type: Not Reported Test type: Not Reported

Well use c: Not Reported Aquifer ty: SAND AND GRAVEL Loc map ye: 1984 Loc area: Not Reported

Loc map ye: 1984 Loc area: No Loc no: 13

Sub name: Not Reported Sub map ye: Not Reported Sub no: Not Reported Permit no: Not Reported

Sec owner: Not Reported Lot no:
Sect no: 0

St dir cod: Not Reported

St no:

St name: Not Reported St type co: Not Reported

Sec add: Not Reported

Sec add no: 0

City: Not Reported State code: OH

Zip: Not Reported
Zone code: Not Reported

Horiz x: 1422934.58 Horiz y: 426944.19

Horiz datu: Not Reported

Horiz acc: 0 Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 587
Vert acc: 0
Vert acc u: Not Reported

Latitude: 39.156274 Longitude: -84.424105

Source of : Not Reported Flowing we: N

Test rate: 325
Draw down: 0
Draw down: 0
S water le: 170

S water me: Not Reported S water 1: 18991230

 Cas ht:
 0

 Screen len:
 0

 Total dept:
 202

 Date of co:
 19471022

Date of co: 19471022 Located in: Y

Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported

Well seal: 0

Date added:18991230Added by:Not ReportedDate chang:18991230Changed by:Not Reported

Screen slo: 0
Screened i: 0
Screened 1: 0
Sustained: 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0

Pump set a: 0

Pitless ty: Not Reported Pump inst :

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHD700000027546

N230
ESE OH WELLS OHD700000150133
1/2 - 1 Mile

Well log n: 9931085

Lower

Well type : WATER WELL U version: !

End user i: 1532

Cnty code: 61 Twp code: 665

Orig owner: Not Reported Orig own 1: EXCELLO PAPER PRODUC

Drill type: Not Reported Test type: Not Reported Well use c: Not Reported Aquifer ty: SAND AND GRAVEL

Loc map ye: 1984 Loc area: Not Reported

Loc no: 14

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 0

St dir cod: Not Reported

St no: 0

St name: Not Reported St type co: Not Reported

Sec add: Not Reported Sec add no: 0

City: Not Reported State code: OH

Zip: Not Reported State code.

Zone code: Not Reported Horiz x: 1422962.08 Horiz y: 426903.53

Horiz y: 426903.53
Horiz datu: Not Reported
Horiz acc: 0

Horiz acc1: 0
Horiz ac 1: Not Reported

Vert loc: 586

Vert acc :: 0

Vert acc :: Not Report

Vert acc u: Not Reported Latitude: 39.156163 Longitude: -84.423995

Source of: Not Reported Flowing we: N

Test rate: 200
Draw down: 0
Draw down: 0
S water le: 170

S water me: Not Reported S water 1: 18991230

Cas ht: 0

Not Reported

Screen len: 0
Total dept: 205
Data of so: 194700:

Date of co: 19470918 Located in: Y

Assoc rpt : Not Reported

Depth to b: 0

Drill year: Not Reported

Well seal: 0

Date added: 18991230 Added by: Not Reported Date chang: 18991230 Changed by: Not Reported

 Screen slo:
 0

 Screened i:
 0

 Screened 1:
 0

 Sustained :
 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0 Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve:

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHD700000150133

231 WNW OH WELLS OHD70000027754

1/2 - 1 Mile Higher

Well log n: 9931088
Well type: WATER WELL U version: !

End user i: 1996
Cnty code: 61 Twp code: 66

Orig owner: Not Reported Orig own 1: GLOBE-WERNECKE CO
Drill type: Not Reported Test type: Not Reported

Drill type: Not Reported Test type: Not Reported Well use c: Not Reported Aquifer ty: ROCK Loc map ye: 1984 Loc area: Not Reported Loc no: 23

Sub name:Not ReportedSub map ye:Not ReportedSub no:Not ReportedPermit no:Not ReportedSec owner:Not ReportedLot no:Not Reported

Sect no: 34

St dir cod: Not Reported

St no:

St name: CARTHAGE/NORWOOD St type co: AVE

Sec add: Not Reported

Sec add no: 0

City: Not Reported State code: OH

Zip: Not Reported
Zone code: Not Reported
Horiz x: 1413764.19
Horiz y: 430973.69
Horiz datu: Not Reported

Horiz acc: 0

Horiz acc1: 0

Horiz ac 1: Not Reported

Vert loc: 628 Vert acc: 0

Vert acc u: Not Reported
Latitude: 39.166794
Longitude: -84.456737
Source of: Not Reported

Source of : Not Reported Flowing we: N

Test rate: 0
Draw down: 0
Draw down: 0
S water le: 169

S water me: Not Reported S water 1: 18991230

 Cas ht:
 0

 Screen len:
 0

 Total dept:
 211

 Date of co:
 19361007

Date of co: 19361007 Located in: Y
Assoc rpt: Not Reported

Depth to b: 0

Drill year: Not Reported

Well seal: 0

Date added: 18991230 Added by: Not Reported Date chang: 18991230 Changed by: Not Reported

Screen slo: 0
Screened i: 0
Screened 1: 0
Sustained : 0

Attatch st: Not Reported

Screen dia: 0

Screen typ: Not Reported Screen mat: Not Reported

Pump type: Not Reported

Pump capac: 0
Pump set a: 0

Pitless ty: Not Reported Pump inst: Not Reported

Elev sourc: Not Reported

Water leve: 0

Well drill: Not Reported Subcon odh: Not Reported

Site id: OHD700000027754

AREA RADON INFORMATION

State Database: OH Radon

Radon Test Results

Zipcode	Num Tests	Maximum	Minimum	Arith Mean	Geo Mean
45212	77	9.2	0.1	1.97	1.24

Federal EPA Radon Zone for HAMILTON County: 1

Note: Zone 1 indoor average level > 4 pCi/L.

: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.

: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 45212

Number of sites tested: 2

% <4 pCi/L % 4-20 pCi/L % >20 pCi/L Area Average Activity Living Area - 1st Floor Not Reported Not Reported Not Reported Not Reported Not Reported Living Area - 2nd Floor Not Reported Not Reported Not Reported Basement 1.100 pCi/L 100% 0% 0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory Source: Department of Natural Resources

Telephone: 614-265-1044

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

OTHER STATE DATABASE INFORMATION

RADON

State Database: OH Radon Source: Department of Health Telephone: 614-644-2727 Radon Statistics for Zip Code Areas

Area Radon Information Source: USGS

Telephone: 703-356-4020

The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor

radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities

Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared

in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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APPENDIX 4

Records Request Responses





M E M O R A N D U M To: (File) Altivity Packaging HW
From: Elissa Miller (Reviewer); Ohio EPA Legal Office.
Date: May 11, 2015
These files were reviewed to determine whether records contained herein are confidential or otherwise exempt from the disclosure obligations of Ohio Revised Code (ORC) 149.43.
X All files are public
No records were removed based on this review.
Some files are not public
Records were removed or redacted for the reasons given below:
Attorney- Client Privilege, State ex rel. Leslie v. Ohio Hous. Fin. Agency, 105 Ohio St.3d 261, 265 (2005).
Attorney Work Product, Squire, Sanders & Dempsey, L.L.P. v. Givaudan Flavors Corp., 127 Ohio St.3d 161 (2010).
Confidential Law Enforcement Investigatory Records , ORC 149.43(A)(1)(h).
Social Security Numbers, State ex rel. Office of Montgomery County Pub. Defender v. Siroki, 108 Ohio St.3d 207 (2006).
Release Otherwise Prohibited by Law, (i.e. trade secret, infrastructure and security records, etc.), ORC 149.43(A)(1)(v).
Other Specified Reason: Confidential Complainant
All files are confidential
Should you have any questions regarding this issue, please contact Ohio EPA's Office of Legal Services.

50 West Town Street • Suite 700 • P.O. Box 1049 • Columbus, OH 43216-1049 www.epa.ohio.gov • (614) 644-3020 • (614) 644-3184 (fax)

(This memorandum is to remain visibly attached to this file.)



Southwest District Office

401 E. Fifth St. Dayton, Ohio 45402 TELE: (937) 265-6357 FAX: (937) 265-6249 www.epa.state.oh.us

Ted Strickland, Governor Lee Fisher, Lieutenant Governor Chris Korleski, Director

April 16, 2008

Mr. Luke Gamble Altivity Packaging 4500 Beech Street Cincinnati, Ohio 45212

RE: RETURN TO COMPLIANCE (RTC)

Dear Mr. Gamble:

On December 27, 2007 Altivity Packaging forwarded a document demonstrating compliance with OAC 3745-66-74 (Inspections and Inspection Logs). This document abates the violation cited during my December 10, 2007 inspection.

It appears Altivity Packaging is in compliance with Ohio's Hazardous Waste rules and regulations .

Please feel free to call me at (937) 285-6092 in regards to this investigation or any other environmental issues that you may have.

Sincerely,

Larry Dickerson

District Representative

Division of Hazardous Waste Management

CC:

Dinah Crawford, SWDO_DHWM /DHWM FILE

LD\bp

State of Ohio Environmental Protection Agency

Southwest District

401 East Fifth Street Dayton, Ohio 45402-2911

TELE: (937)285-6357 FAX: (937)285-6249 www.epa.state.ph.us

Ted Strickland, Governor Lee Fisher, Lieutenant Governor Chris Korleski, Director

December 13, 2007

Mr. Brent Peterson **Engineering Manager** Altivity Packaging 4500 Beech Street Cincinnati, Ohio 45212

Re: Altivity Packaging/ Compliance Evaluation Inspection/OHD056487101

Notice of Violation

Dear Mr. Peterson:

Thank you for accompanying Tom Koch and me during Ohio EPA's December 10, 2007inspection of Altivity Packaging in Cincinnati, Ohio. Our goal was to determine Altivity Packaging compliance with Ohio's hazardous waste laws as found in Chapter 3734 of the Ohio Revised Code (ORC) and Chapter 3745. of the Ohio Administrative Code (OAC). This letter will explain the violations we found, what you need to do to correct the violations, other general concerns we have, and what you need to do to respond to our general concerns.

We found the following violations of Ohio's hazardous waste laws. In order to correct these violations you must do the following and send me the required information within 30 days of your receipt of this letter:

1. OAC 3745-66-73(A) Management of Containers - Open containers

OAC 3745-66-73(A) states a container holding hazardous waste shall always be closed during storage, except when it is necessary to add or remove waste.

Altivity Packaging failed to close 5 containers of hazardous waste.

Altivity Packaging must close these containers, except when it is necessary to add or remove waste.

This violation was corrected during the inspection and is now in compliance.

Mr. Brent Peterson Engineering Manager Altivity Packaging December 13, 2007 Page 2

2. OAC Rule 3745-66-74- Inspections and Inspection Log

The owner or operator must inspect areas where hazardous waste containers are stored, at least weekly, looking for leaks and deterioration caused by corrosion or other factors. The owner or operator must record inspections in an inspection log or summary.

At the time of the inspection, we observed some gaps in the inspection of the storage pad.

Altivity Packaging failed to comply with OAC 3745-66-74 and must begin weekly inspections immediately, and record the inspections in a log. When I return to the facility to conduct a Return to Compliance Inspection, I will inspect these records. As discussed, the term weekly as it applies to these inspections means every 7 calendar days.

A copy of an example inspection log can be found online at: http://www.epa.state.oh.us/dhwm/pdf/lgglog.PDF

3. OAC Rule 3745-52-34(A)(2) Use And Management of Containers

This rule states that all containers must have an accumulation date.

Altivity Packaging failed to date 10 containers that were being offered for transport.

Altivity Packaging must place dates on these containers when the waste is being offered for transport.

This violation was corrected during the inspection and is now in compliance.

4. OAC Rule 3745-52-34(C)(1)(E) Satellite Accumulation Area Requirements

This rule states containers are marked with the words "Hazardous Waste" or other words identifying the contents.

Altivity Packaging failed to label the Satellite Accumulation container.

Mr. Brent Peterson Engineering Manager Altivity Packaging December 13, 2007 Page 3

Altivity Packaging must label this container or any other container that holds "Hazardous Waste".

This violation was corrected during the inspection and is now in compliance.

Enclosed you will find a copy of the checklists that we completed during the inspection. Should you have any questions, please feel free to call me at (937) 285-6092. You can find copies of the rules and other information on the division's web page at http://www.epa.state.oh.us/dhwm. Ohio EPA also has helpful information about pollution prevention at the following web address: http://www.epa.state.oh.us/opp.

Sincerely,

Larry Dickerson

District Representative

Division of Hazardous Waste Management

cc: Dinah Crawford, SWDO DHWM /DHWM FILE

LD/plh

NOTICE:

Ohio EPA's failure to list specific deficiencies or violations in this letter does not relieve your company from having to comply with all applicable regulations.

LDR CHECKLIST

GENERAL LDR REQUIREMENTS

	e generator adequately evaluated all wastes to determine if e restricted from land disposal? [3745-270-07(A)(1)] If so:	Yes_X_No□N/ARMK#
a.	For determinations based solely on knowledge of the waste: Is supporting data retained on-site? [3745-270-07(A)(6)]	YesNo□N/A_X_RMK#
b.	For determinations based upon analytical testing: Is waste analysis data retained on-site? [3745-270-07(A)(6)]	Yes_X_No⊡N/ARMK#
	generator determined each EPA hazardous waste code ble to the waste? [3745-270-07(A)(2) see Table 1]	Yes_X_No□N/ARMK#
	generator determined the correct "treatability group(s)" (e.g., ater, non-wastewater, etc.)? [3745-270-07(A), Table 1]	Yes_X_No⊡N/ARMK#
Does th	e generator generate a characteristic hazardous waste? If	Y es_X_NoN/ARMK#
a.	Have all underlying hazardous constituents (UHCs) been identified? [3745-270-09(A)]	Yes_X_No⊡N/ARMK#
	e generator generate listed waste(s) which also exhibit ous characteristics? [3745-270-09] If so:	Y es_XNoN/ARMK#
a. 	Has the generator also identified the appropriate treatment standard(s) for the constituent(s) which cause the waste to exhibit a characteristic? [3745-270-09(A)]	Yes_No⊡N/AX_RMK# <u>1</u>
	generator correctly determined if restricted wastes meet or neet treatment standards? [3745-270-07(A)(1)]	Yes_X_No⊡N/ARMK#
Does th	e owner/operator ensure that restricted wastes or treatment	

	residues are not diluted as a method of achieving/circumventing LDR treatment standards? [3745-270-03]	Yes_X_No□N/ARMK#
8.	Is combustion of any of the wastes identified in the Appendix to Rule 3745-270-03 occurring without meeting one or more of the criteria under Rule 3745-270-03(C) upon generation or after treatment? [3745-270-03(C)]	YesNo□N/AX_RMK#
9.	Has the generator added iron to lead-containing hazardous waste in order to achieve LDR treatment standards for lead? [3745-270-03(D)]	YesNo□N/A_X_RMK#
10.	Does the facility have a case-by-case extension to the effective date to land dispose of hazardous waste?[3745-270-05] If so:	Y esNo_X_N/ARMK#
	a. The facility can dispose of hazardous waste in a on-site landfill or surface impoundment.[3745-270-05]	YesNo□N/A_X_RMK#
11.	Does the facility have an extension to allow for a restricted waste to be land disposed?[3745-270-06] If so:	Y esNo_XN/ARMK#
	a. The facility can land dispose of the waste. [3745-270-06]	YesNo□N/AX_RMK#
12.	Does the facility treat wastes that are otherwise prohibited from land disposal, in a surface impoundment? If so:	Y esNo_X_N/ARMK#
	a. Has the facility complied with 3745-270-04?	YesNo□N/AX_RMK#

REMARKS

1 Per information provided by Elsevier's 1999 <u>LDR Compliance Guide</u>, "EPA simplified (with promulgation of the Phase II LDR Rule) the LDR notification requirements by deleting the requirement to list the treatment standards for each waste identified on the notification form that accompanies each shipment".

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NOTIFICATION AND CERTIFICATION REQUIREMENTS

INO	THE TOTAL AND CERTIFICATION REQUIREMENTS	
13.	If a generator's waste or contaminated soil does not meet the treatment standards, does the generator have the paperwork required in Column A of Table 1 of 3745-270-07? [3745-270-07(A)(2)]	Yes_X_No⊡N/ARMK#
14.	If a generators' waste or contaminated soil meets the treatment standard at the original point of generation, does the generator have the paperwork required in Column B of Table 1 of 3745-270-07? [3745-270-07(A)(3)]	YesNo□N/AX_RMK#
15.	If a generators' waste is exempt (under 3745-270-05, 3745-270-06, national capacity or case-by-case variance, etc.) does the generator have the paperwork required in Column C of Table 1 of 3745-270-07? [3745-270-07(A)(4)]	YesNo□N/A_X_RMK#
16.	If a generator manages a lab pack containing hazardous waste using the alternative treatment standard in 3745-270-42, does the generator have the paperwork required in Column D of Table 1 of 3745-270-07? [3745-270-07(A)(9)]	YesNo⊡N/AX_RMK#
17.	Does the generator produce a waste that is hazardous waste from the point of generation, but subsequently excluded from regulation under OAC 3745-51-02 through 3745-51-06? [3745-270-07(A)(7)] If so:	Y esNo_X_N/ARMK#
	a. Is a one-time notice placed in the facility's file stating such generation, subsequent exclusion or exemption, and disposition of the wastes? [3745-270-07(A)(7)]	YesNo□N/A_X_RMK#
NOT	TE: Examples include hazardous wastes discharged to a POTW of NPDES permit.(See 270-07(A)(7))	r to a surface water under a
18.	Does the generator retain on-site a copy of all notices, certifications, demonstrations and waste analysis data for at least three years from the last shipment of waste sent off-site? [3745-270-07(A)(8)]	Yes_X_No⊡N/ARMK#
	REMARKS	
GEN	VERATORS TREATING HAZARDOUS WASTE	
1.	Is treatment of hazardous waste occurring to meet the treatment standards in 3745-270-40?	Y esNo_X_N/ARMK#
2.	If so, does the generator have a waste analysis plan containing the following requirements? [3745-270-07(A)(5)]	YesNo□N/A_X_RMK#
	a. A detailed chemical and physical analysis of a representative	
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		sample of the wastes being treated? [3745-270-07(A)(5)(a)]	YesNo□N/AX_RMK#
	b.	All information necessary to treat the waste(s) in accordance with the requirements of 3745-270, including the selected frequency? [3745-270-07(A)(5)(a)]	YesNo⊡N/A_X_RMK#
3.		he WAP on-site in the facility's files and available to inspectors? 45-270-07(A)(5)(b)]	YesNo⊡N/A_X_RMK#
4.	Ha	s the generator followed their WAP [3745-270-07(A)(5)?	YesNo□N/AX_RMK#
5.		ve the treated wastes met the applicable treatment standards in 45-270-40?	YesNo⊡N/AX_RMK#
6.		s the generator sent a notification and certification with the initial oment of waste?[3745-270-07(A)(5)(c)]	YesNo□N/AX_RMK#
7.		es each notification/certification form completed, contain the formation found in Table 1 of 3745-270-07? [3745-270-07(A)(5)(c)]	YesNo□N/AX_RMK#
8.	not	s the generator, who is treating a characteristic waste, submitted a ification and certification to the director which contains the owing:	YesNo□N/AX_RMK#
	a.	Name and address of the facility receiving the waste? [3745-270-09(D)(1)(a)]	YesNo□N/A_X_RMK#
	b.	A description of the waste, including EPA hazardous waste codes and treatability group, and UHCs? [3745-270-09(D)(1)(b)]	YesNo□N/AX_RMK#
NOT	TE:	If the waste will be treated and monitored for all UHCs then th notice.	ey do not need to be listed on the
9.		s the process/operation generating the waste or the solid waste dfill facility changed? If so:	Y esNo_X_N/ARMK#
	a.	Has the notification and certification been updated in the generators and treaters files? [3745-270-09(D)]	YesNo□N/A_X_RMK#
	b.	Has the director been notified of such changes? [3745-270-09(D)]	YesNo⊡N/AX_RMK#

NOTE: The director need only be notified on an annual basis but no later than December 31.

10.	Is the facility treating contaminated soil using the alternative treatment standards in 3745-270-49? If so:	Y esNoN/A_X_RMK#
	 Has the facility treated the contaminated soil to less than 10 times the Universal Treatment Standards or has a 90% reduction in the total constituent concentrations occurred? [3745-270-49 (C)] 	YesNo□N/A_X_RMK#
11.	Does each notification/certification form completed, contain the information found in Table1? [3745-270-07(A)(3)]	YesNo□N/AX_RMK#
	REMARKS	
HAZ	ZARDOUS DEBRIS	
1.	Does the material in question meet the definition of hazardous debris as defined in rule 3745-270-02(A)(3)?	Y esNo_X_N/ARMK#
2.	Is the hazardous debris being treated to the waste specific treatment standard in 3745-270-40 to 3745-270-49? (If yes, use the generator checklist.)	Y esNoN/A_X_RMK#
3.	Is the hazardous debris being treated by the alternative treatment standards in 3745-270-45? If so:	Y esNoN/A_X_RMK#
	a. Has the debris or mixtures of debris been treated for each contaminant subject to treatment (toxicity, listed waste and cyanide reactive debris) using one or more of the treatment technologies found in Table 1 in 3745-270-45? [3745-270-45(A)]	YesNo□N/A_X_RMK#
4.	Was the hazardous debris a listed waste treated by an immobilization technology in Table 1? [3745-270-45(A)(1)] If so:	Y esNoN/A_X_RMK#
	a. Was immobilization the last treatment technology used? [3745-270-45(A)(3)]	YesNo□N/AX_RMK#
5.	Is the waste a PCB waste under 40 CFR Part 761? If so:	Y esNo_X_N/ARMK#
	a. Has the waste been treated to the most stringent standard in 40	-LDR CHECKLIST -Greif Industrial Packaging & Services (GIP) -10/2/07 CEI -OHD004253803 -NOVEMBER 2004 version

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		CFR 761 or 3745-270-45? [3745-270-45(A)(5)]	YesNo□N/A_X_RMK#
6.	disp	the residue from the treatment of hazardous debris been cosed of in accordance with 3745-270-40 to 3745-270-49? [3745-45(D)]	YesNo□N/A_X_RMK#
7.	is e	es the owner/operator of a treatment facility that claims the debris excluded from regulation as a hazardous waste under 3745-51-F)(1) maintain the following information?	Y esNoN/A_X_RMK#
	a.	Records of all inspections, evaluations, and analyses of treated debris? [$3745-270-07(D)(3)(a)$]	YesNo□N/A_X_RMK#
	b.	Records of key operating parameters of the treatment unit? [3745-270-07(D)(3)(b)]	YesNo□N/A_X_RMK#
	C.	A certification statement for each shipment of treated debris? (See 270-07(D)(3)(c) for exact wording) [3745-270-07(D)(3)(c)]	YesNo⊡N/A_X_RMK#
8.	first	es the notifications and certifications of an owner/operator who claims the debris is excluded under 3745-51-03(F)(1) have the wing information? [3745-270-07(D)(3)]	Y esNoN/A_X_RMK#
	a.	Name and address of licensed solid waste landfill receiving the treated debris? [3745-270-07(D)(1)(a)]	YesNo□N/A_X_RMK#
	b.	Description of hazardous debris as initially generated with applicable waste codes? [3745-270-07(D)(1)(b)]	YesNo□N/A_X_RMK#
	C.	Technology used from Table 1? [3745-270-07(D)(1)(c)]	YesNo□N/A_X_RMK#
9.		the above notification been sent to the director? [3745-270-D)(1)]	Y esNoN/A_X_RMK#
		REMARKS	
TRE	ATIN	IG FACILITIES WHICH TREAT WASTE TO MEET LDR STA	ANDARDS
1.		s the treating facility test waste according to their waste analysis as required in 3745-54-13 or 3745-65-13?[3745-270-07(B)]	YesNo□N/A_X_RMK#
2.	was	a one-time notification been sent with the initial shipment of te or contaminated soil to the land disposal facility? [3745-270-3)(3)]	Yes No□N/A X RMK#

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3.		es the one-time notification and certification contain the rmation listed in Table 2 of 3745-270-07?[3745-270-07(B)(3)]	YesNo□N/A_X_RMK#
4.		wastes or treatment residues being sent to another TSD to be her managed? If so:	
	a.	Has the facility complied with the generator notification/certification requirements? [Table 1, 3745-270-07(B)(5)]	
5.		recyclable materials used in a manner constituting disposal and sequently subject to 3745-266-20? If so:	
	a.	Has the treatment facility (recycler) sent a notification (found at 3745-270-07(B)(4)], excluding the manifest number, with each shipment of waste? [3745-270-07(B)(6)]	YesNo⊡N/A_X_RMK#
	b.	Has the treatment facility (recycler) sent a certification found in 3745-270-07(B)(4)[3745-270-07(B)(6)]	YesNo□N/A_X_RMK#
	C.	Has a copy of the notification and certification been sent to the director? [3745-270-07(B))(6)]	YesNo□N/A_X_RMK#
6.	of e	es the recycling facility maintain records of the name and location each entity receiving the hazardous waste-derived products? 45-270-07(B)(6)]	YesNo□N/A_X_RMK#
7.		es the owner or operator of any land disposal facility disposing of ste subject to regulation under 3745-270 have:	
	a.	Copies of all notices and certifications required in 3745-270?	YesNo□N/A_X_RMK#
	b.	Test results indicating all waste, extracts of waste or treatment residue are in compliance with 3745-270-40 to 3745-270-49?	YesNo□N/AX_RMK#
_	C.	The testing frequency specified in the facility's WAP and have they followed the protocol?	YesNo⊡N/A_X_RMK#

REMARKS

LARGE QUANTITY GENERATOR REQUIREMENTS

COMPLETE AND ATTACH A PROCESS DESCRIPTION SUMMARY

CESQG:< 100 Kg. (approximately 25-30 gallons) of waste in a calendar month

SQG: Between 100 and 1,000 Kg. (about 25 to under 300 gallons) of waste in a calendar month

LQG: >1,000 Kg. (~300 gallons) of waste in a calendar month or > 1 Kg. of acutely hazardous waste in a calendar month

NOTE: To convert from gallons to pounds: Amount in gallons x Specific Gravity x 8.345 = Amounts in pounds

POLLUTION PREVENTION

Note to the Inspector: This checklist has been developed to help the division in gathering general information about the pollution prevention (P2) practices that the company may have initiated or attempted to initiate. The checklist is also used to:

- Identify barriers to P2;
- Define the P2 universe;
- □ Identify the need for future P2 initiatives;
- □ Identify partnership opportunities; and

As a prelude to completing this checklist the inspector should use the following list of questions as a way to initiate a dialogue concerning P2:

- 1. Have you tried to reduce the volume of waste (hazardous and nonhazardous) that you generate?
- 2. What is the largest waste stream that you generate?
- 3. How important would it be to you to eliminate that waste stream?
- 4. Does your company understand the reduced regulatory burden and cost saving benefits that eliminating or reducing a waste stream can have?
- 5. Could you use better housekeeping practices to reduce the amount of waste that you generate?

If the company responds with one of the answers below, the appropriate box should be checked. If the company's response does not correspond to one of the options below, please record the answer in the space provided in the remarks section.

1.	the amount of waste generated?	
Yes	If so, what has the company done to minimize waste generation?	
No N/A	 A change in the process resulting in less waste. A change in the product resulting in less waste. Use of fewer and less toxic hazardous raw materials. 	
RM K#	 □ Better operations/improved housekeeping. □ On-site recycling/reuse of hazardous materials. □ Sending waste off-site for recycling/reuse. □ Other activities (specify): 	
	b. If so, what wastes have been addressed?	,
	 □ Solvents □ Paint related wastes □ Industrial process wastes (sludges, slags, contaminated wastes waters, etc.) □ Contaminated oils/hydraulic fluids □ Off-spec chemicals □ Shop rags □ Other (specify): 	 Waste water Solid waste (paper, plastic, metal wood, blasting material) Air emissions Energy use Fluorescent light bulbs Used batteries
	c. If they haven't minimized waste are there barriers that are preventing them from doing it?	
	 Lack of information about practical alternatives. Lack of capital to make process changes. Lack of internal management support. The company does not generate enough waste to consider P2. Other reason given (specify): 	
2.	Does the company plan to do P2 activities in the future?	YesNoN/ARMK#
3.	Would the company be interested in receiving additional information from Ohio EPA about P22	Yes <u>\</u> NoN/ARMK#

Yes _ ½ NoN/ARMK;
a g
sω,

If the company would like a P2 assessment done at their facility, the inspector must give the company representative a copy of the <u>Pollution Prevention Assessments for Hazardous Waste Generators</u> document and discuss it with them (Attachment III of the P2 Assessment Procedures Manual at: http://www.epa.state.oh.us/dhwm/pdf/P2AssesmentHWGeneraotrs.pdf).

REMARKS

LARGE QUANTITY GENERATOR REQUIREMENTS

GENERAL REQUIREMENTS

1.		ve all wastes generated at the facility been equately evaluated? [3745-52-11]	Yes <u>√</u> No □	N/ARMK#
2.		s the generator obtained a U.S. EPA identification mber? [3745-52-12]	Yes 🔽 No 🗆	N/ARMK#
3.		ere annual reports filed with Ohio EPA on or or or or or or or ore March 1 st ? [3745-52-41]	Yes ¥ No □	N/ARMK#
WASTE	IMP	ORT/EXPORT REQUIREMENTS	•	·
4.		es the generator import or export hazardous ste? If so:	YesNo <u>¥</u> _	N/ARMK#
	a.	Has the generator notified U.S. EPA of export/import activity? [3745-52-53]	Yes No 🗆	N/ARMK#
	b.	Has the generator complied with special manifest requirements? [3745-52-54]	Yes No 🗅	N/ARMK#
	C.	For manifests that have not been returned to the generator: has an exception report been filed? [3745-52-55]	Yes No 🗅	N/ARMK#
	d.	Has an annual report been submitted to U.S. EPA? [3745-52-56]	Yes No 🗅	N/ARMK#
	e.	Are export related documents being maintained on-site? [3745-52-57]	Yes No 🔾	N/ARMK#
GENERA	\TOI	R CLOSURE REQUIREMENTS		
5.		the generator closed any <90-day accumulation (s) since the date of the last inspection? If so:	Yes No <u></u> №	I/ARMK#

	closed.				
b.	Does closure appear to have met the closure performance standard of 3745-66-11? [3745-52-34(A)(1)]	Yes	_ No 🗖	N/A	RMK#
C.	Please provide a description of the documentation provided by the generator to demonstrate that closure was completed in accordance with the closure performance standards.				

Describe the unit(s) which the generator has

NOTE: If the generator has closed a <90-day tank, closure must also be completed in accordance with OAC 3745-66-97 (except for paragraph C of this rule). [3745-52-34]

REMARKS

MANIFEST REQUIREMENTS

	st start this part of the inspection by telling the company re nt on the hazardous waste manifest using the following qu	•		
Are	you aware of what the statement that you sign on the mar	nifest says? Yes No		
If the ar	swer is no, show them what the statement says using a sig	gned manifest.		
NOTE:	While the statement is a certification that a P2 strategy is in place, signing the statement does not establish any legal obligations with which the company must comply. In other words, there is no violation of the hazardous waste rules if they sign the manifest and they don't have a program in place.			
1.	Have all hazardous wastes shipped off-site been accompanied by a manifest? (U.S. EPA Form 8700-22) [3745-52-20(A)]	Yes ¥ No □ N/ARMK#		
2.	Have items (1) through (20) of each manifest been completed? [3745-52-20(A)]	Yes 🚣 No 🖸 N/ARMK#		
NOTE:	U.S. EPA Form 8700-22(A) (the continuation form) ma 8700-22. In these situations items (21) through (35) m 52-20(A)]			
3.	Does each manifest designate at least one permitted disposal facility? [3745-52-20(B)]	Yes ⅓ No □ N/ARMK#		
NOTE:	The generator may designate on the manifest one alternate facility to handle the waste in the event of an emergency which prevents the delivery of waste to the primary designated facility. [3745-52-20(C)].			
4.	Since the date of the last inspection, has the transporter been unable to deliver a shipment of hazardous waste to the designated facility? If so:	Yes No_¥ N/ARMK#		
	 Did the generator designate an alternate TSD facility or give the transporter instructions to return the waste? [3745-52-20(D)] 	Yes No □ N/ARMK#		

Have the manifests been signed by the generator and initial transporter? [3745-52-23(A)(1)(2)]

5.

Yes <u>V</u> No □ N/A ___RMK#

6.	Has the generator received a return copy of each completed manifest within 35 days of being accepted by the transporter? If not:					
No	a.	Did the generator contact the transporter and/or TSD facility to check on the status of the waste? [3745-52-42(A)(1)]	Yes	No 🗆	N/A	RMK#
N/A RM K#						
	b.	If the manifest was not received within 45 days, did the generator file an exception report with Ohio EPA? [3745-52-42(A)(2)]	Yes	No 🗆	N/A 🏒	RMK#
7.	rep	e signed copies of all manifests and any exception orts being retained for at least three years? 45-52-40]	Yes ¥	No 🗆	N/A	RMK#
NOTE:	Waste generated at one location and transported along a publicly accessible road for temporary consolidated storage or treatment on a contiguous property also owned by the same person is not considered "on-site" and manifesting and transporter requirements m be met. To transport "along" a public right-of-way the destination facility has to act as a transfer facility or have a permit because this is considered to be "off-site." For additional information see the definition of "on-site" in OAC rule 3745-50-10.			ed by the ments must ct as a		

REMARKS

PERSONNEL TRAINING

1.		es the generator keep records required by 3745- -16(D) including:			
	a.	Job titles, as they relate to hazardous waste management, and the name of each employee filling each job?	Yes <u>V</u> No □ N/ARMK#		
	b.	Job descriptions, including requisite skill, education, or other qualifications, and duties of facility personnel assigned to each position?	Yesų_ No □ N/ARMK#		
	C.	Type and amount of both introductory and continuing training to be given to each person filling a position?	Yes ¥ No □ N/ARMK#		
	d.	Documentation that personnel have completed the training or job experience required under 3745-65-16(A)(B) & (C)?	Yes ¥ No □ N/ARMK#		
IOTE:	If the facility's business practices precludes written job titles/descriptions, they should be able to identify, by name, all personnel who are involved with hazardous waste management, and the training/experience that they receive initially and annually. Item 9 on the next page can be used to document that all necessary employees have been trained.				
2.		and the managed or house a training program which			
	ma imp	es the generator have a training program which ches facility personnel hazardous waste nagement procedures (including contingency plan elementation) relevant to their positions? [3745-16(A)(2)	Yes ¥ No □ N/ARMK#		
3.	ma imp 65- Doe inst faci em	ches facility personnel hazardous waste nagement procedures (including contingency plan lementation) relevant to their positions? [3745-	Yes Y No U N/ARMK#		
3.	ma imp 65- Doe inst faci em	ches facility personnel hazardous waste nagement procedures (including contingency plan elementation) relevant to their positions? [3745-16(A)(2)] es the personnel training program include ruction in the following areas to ensure that lity personnel are able to respond effectively to ergencies by familiarizing them with: [3745-65-	Yes Y No I N/ARMK#		
3.	ma imp 65- Dod inst faci em 16(ches facility personnel hazardous waste nagement procedures (including contingency plan elementation) relevant to their positions? [3745-16(A)(2)] es the personnel training program include ruction in the following areas to ensure that lity personnel are able to respond effectively to ergencies by familiarizing them with: [3745-65-A)(3)]			
3.	ma imp 65- Doc inst faci em 16(ches facility personnel hazardous waste nagement procedures (including contingency plan elementation) relevant to their positions? [3745-16(A)(2)] The sets the personnel training program include ruction in the following areas to ensure that lity personnel are able to respond effectively to ergencies by familiarizing them with: [3745-65-A)(3)] Emergency procedures?	Yes <u>Y</u> No □ N/ARMK#		

4.	Does emergency trainir (c) above include, <i>wher</i> 16(A)(3)(a-f)	ng described in 3(a), (b) and ee applicable: [3745-65-	
	 a. Procedures for using replacing emergence equipment? 	ng, inspecting, repairing and by and monitoring	Yes X No □ N/ARMK#
	b. Key parameters for systems?	automatic waste feed cut-off	Yes ¥ No □ N/ARMK#
	c. Communication or	alarm system?	YesYNo□ N/ARMK#
	d. Response procedu	res for fire/explosions?	Yes ¥_ No □ N/ARMK#
	e. Response to ground incidents?	dwater contamination	Yes y No □ N/ARMK#
	f. Shutdown procedur	es?	Yes Y No N/ARMK#
5.	Is the personnel training program directed by a Yes Yes Yes No N/ARMK# person trained in hazardous waste management procedures? [3745-65-16(A)(2)]		
6.	Do new employees rece after the date of hire (or position)? [3745-65-16(I		Yes → No □ N/ARMK#
7.	Does the generator prov	vide annual refresher training to employees? [3745-65-16(C)]	Yes Y️ No □ N/ARMK#
8.	Are training records for closure of the facility? [3	current personnel kept until 745-65-16(E)]	Yes <u>¥</u> No □ N/ARMK#
9.		Former employees kept for at the date the employee last 745-65-16(E)]	Yes <u>Y</u> No □ N/ARMK#
10.	who are involved with ha who need training (writte coordinators, drum hand	azardous waste management ha en and/or on-the-job) may includ	personnel who conduct hazardous
	Job Performed	Name of Employee	Date(s)Trained

REMARKS

CONTINGENCY PLAN

1.	Does the generator have a contingency plan which describes the following: [3745-65-52(A) through (F)]					
	a.	Actions to be taken in response to fires, explosions or any unplanned release of hazardous waste?	Yes → No □ N/ARMK#			
	b.	Arrangements with emergency authorities? [3745-65-37]	Yes \ No \ N/ARMK#			
	C.	A current list of names, addresses and telephone numbers (office and home) of all persons qualified to act as emergency coordinator?	Yes ¥ No □ N/ARMK#			
	d.	A list of all emergency equipment, including: location, physical description and brief outline of capabilities?	Yes Y No N/ARMK#			
	e.	An evacuation plan for facility personnel where there is a possibility that evacuation may be necessary?	Yes / No D N/ARMK#			
NOTE:	und car	he facility already has a "Spill Prevention, Control of der 40 CFR Part 112 or 40 CFR Part 1510, or some of a amend that plan to incorporate hazardous waste ficient to comply with OAC requirements. [3745-65	other emergency plan, the facilit management provisions that are			
2.	hea any	ne plan designed to minimize hazards to human with or the environment from fires, explosions or ounplanned release of hazardous waste? [3745- 51(A)]	Yes → No □ N/ARMK#			
3.	bee requ	copy of the plan (plus revisions) kept on-site and in given to all emergency authorities that may be uested to provide emergency services? [3745-65-A)(B)]	Yes ¥ No □ N/ARMK#			
4.	rule cha	the generator revised the plan in response to changes, facility, equipment and personnel nges, failure to the plan or as required by the ector? [3745-65-54]	Yes Y No N/A RMK#			

EMERGENCY COORDINATOR

	**	
5.		Is an emergency coordinator available at all times
		(on-site or on-call)? [3745-65-55]

Yes ≠ No □ N/A ___RMK#

NOTE:	fac loc fac	The emergency coordinator shall be thoroughly familiar with: (a) all aspects of the facility's contingency plan; (b) all operations and activities at the facility; (c) the location and characteristics of waste handled; (d) the location of all records within the facility; (e) facility layout; and (f) shall have the authority to commit the resources needed to implement provisions of the contingency plan										
6.	haz	s there been a fire, explosion or release of zardous waste or hazardous waste constituents ce the last inspection? If so:	Yes No √ N/ARMK#									
	a.	Was the contingency plan implemented? [3745-65-51(B)]	Yes No □ N/ARMK#									
	b.	Did the facility follow the emergency procedures in 3745-65-56(A) through (H)?	Yes No 🗅 N/ARMK#									
	C.	Did the facility submit a report to the Director within 15 days of the incident as required by 3745-65-56(J)?	Yes No 🔾 N/ARMK#									

NOTE: OAC 3745-65-51(B) requires that the contingency plan be implemented immediately whenever there is a fire, explosion, or release of hazardous waste or hazardous waste constituents, which could threaten human health and the environment.

PREPAREDNESS AND PREVENTION [3745-52-34(A)(4)] Yes → No □ N/A ___RMK# 1. Is the facility operated to minimize the possibility of fire, explosion, or any unplanned release of hazardous waste? [3745-65-31] 2. Does the generator have the following equipment at the facility, if it is required due to actual hazards associated with the waste: [3745-65-32(A)(B)(C)(D)] Yes ¥ No □ N/A ___RMK# Internal alarm system? Yes ¥ No □ N/A __RMK# Emergency communication device? Yes ¥ No □ N/A ___RMK# Portable fire control, spill control and decon equipment? Yes Yes No N/A RMK# Water of adequate volume/pressure? Yes V No N/A RMK# 3. Is emergency equipment tested (inspected) as necessary to ensure its proper operation in time of emergency? [3745-65-33] Yes ¥ No □ N/A ___RMK# 4. Are emergency equipment tests (inspections) recorded in a log or summary: [3745-65-33] YesY_ No D N/A ___RMK# 5. Do personnel have immediate access to a communication device when handling hazardous waste (unless the device is not required under 3745-65-32)? [3745-65-34] Yes V No □ N/A RMK# 6. Is adequate aisle space provided for unobstructed movement of emergency or spill control equipment? [3745-65-35] Yes Y No D N/A ___RMK# 7. Has the generator attempted to familiarize emergency authorities with possible hazards and facility layout? [3745-65-37(A)] Yes ¥ No □ N/A ___RMK# Where authorities have declined to enter into arrangements or agreements, has the generator documented such a refusal? [3745-65-37(B)]

GENER	ATOR ACCUMULATION	
1.	Has the generator accumulated hazardous wastes on-site in excess of 90 days without a permit or an extension from the director? [3745-52-34; ORC §3734.02(E)(F)]	Yes □ No N/ARMK#
2.	Is the facility a metal finisher that generates waste water treatment sludge with a F006 waste code? If yes:	Yes No_¥_ N/ARMK#
NOTE:	If yes, they may accumulate F006 waste on-site for up to must transport the F006 waste over 200 miles for off-site hazardous waste permit, provided that they meet these s 34(G) and (H)):	metals recovery; without an Ohio
	 a. The generator has implemented pollution prevention practices that reduce the amount of any hazardous substances, pollutants or contaminants entering F006 or otherwise released to the environment prior to its recycling (see your P2 coordinator for a copy of Federal Register 3/00 for a listing of examples of P2 measures, the facility should be prepared to demonstrate this request); b. The F006 waste is legitimately recycled through metals recovery. c. No more than 20,000 kg. of F006 is accumulated 	Yes No □ N/ARMK# Yes No □ N/ARMK# Yes No □ N/ARMK#
	 on-site at any one time. d. The facility complies with the applicable management standards for containers, tanks or containment buildings for LQGs. 	Yes No 🔾 N/ARMK#
SATELI	LITE ACCUMULATION AREA REQUIREMENTS [3745-5	2-34(C)(1)]
3.	Does the generator ensure that satellite accumulation area(s): a. Are at or near a point of generation? b. Are under the control of the operator of the process generating the waste? c. Do not exceed a total of 55 gallons of hazardous waste?	Yes ¥ No □ N/ARMK# Yes ¥ No □ N/ARMK# Yes ¥ No N/ARMK#

d. Do not exceed one quart of acutely hazardous waste at any one time?

"Hazardous Waste" or other words identifying

e. Containers are marked with the words

the contents?

NOTE:	accun opera waste differe	atellite accumulation area is limited to 55 gallons nulated from a distinct point of generation in the tor of the process generating the waste (less that). There could be individual waste streams accumulation of generation. The inspector should ref./M-008, Satellite Accumulation Under Ohio Hazar	process under the control of the in 1 quart for acute hazardous imulated in an area from efer to Guidance Document
4.		generator accumulating hazardous waste(s) in s of the amounts listed in either 2(c) or 2(d)? If	Yes No_¥ N/ARMK#
	a.	Did the generator comply with 3745-52-34(A) or other applicable generator requirements within three days?	Yes ¥No□ N/ARMK#
	b.	Did the generator mark the container(s) holding excess with the accumulation date when the 55 gallon (one quart) limit was exceeded?	Yes ¥ No □ N/ARMK#
USE AN	ID MAI	NAGEMENT OF CONTAINERS	
5.		ne generator marked containers with the words rdous Waste?" [3745-52-34(A)(3)]	Yes Yes No □ N/A RMK#
6.	Is the 52-34	accumulation date on each container? [3745- (A)(2)]	Yes No 💆 N/ARMK#
7.	Are ha	azardous wastes stored in containers which	
	a.	Closed (except when adding/removing wastes)? [3745-66-73(A)]	Yes No 🕅 N/ARMK#
	b.	In good condition? [3745-66-71]	Yes Y No N/A RMK#

No 🔯 N/A ___RMK#

Yes

Yes __ No 🤼 N/A

v .	C.	Compatible with wastes stored in them? [3745-66-72]	
No DI N/A RM K#	d.	Handled in a manner which prevents rupture/leakage? [3745-66-73(B)]	Yes ¥ No □ N/ARMK#
8.	week	e container accumulation area(s) inspected ly? [3745-66-74] (Note location in general mation section of checklist)	Yes No 🔀 N/ARMK#
	a.	Are inspections recorded in a log or summary? [3745-66-74]	Yes ¥ No □ N/ARMK#
9.	For ig	nitable and/or reactive hazardous waste(s):	
	a.	Are containers located at least 50 feet (15 meters) from the facility's property line? [3745-66-76]	Yes Y No N/ARMK#
	b.	Are containers stored separately from other materials which may interact with the waste in a hazardous manner? [3745-66-77(C)]	Yes ႃ႓_ No □ N/ARMK#
PRE-TI	RANSF	PORT REQUIREMENTS	
10.	waste	the generator package/label its hazardous in accordance with the applicable DOT ations? [3745-52-30, -52-31 and -52-32(A)]	Yes <u></u> No □ N/ARMK#
11.		each container <110 gallons have a completed dous waste label? [3745-52-32(B)]	Yes <u>Y</u> No D N/ARMK#
12.	placa	e off-site transportation, does the generator rd <u>or</u> offer the appropriate DOT placards to the transporter? [3745-52-33]	Yes <u>₩</u> No □ N/ARMK#

E-mail this completed form to sammy mcconnell@ep a.state.oh.us or mail it to Tammy McConnell, Central Office	RCRA SI	Oh Env JBTITLE C	FORM	For Ohio Ef	PA us	se only						
2. Site EPA ID No.	EPA ID Numbe	er: OHD056	3487101					1	······································			
3. Site Name	Name: Alti	vity Packaging				}	Vebsite optional:)					
4. Site Location	Street Address	5:	4500 Beech S									
Information	City, Town, or	Village:	Cincinnati		State:	ОН		· · · · · · · · · · · · · · · · · · ·				
***************************************	County Name: Warren Zip Code: 45212											
5. Site Land Type (check only one)	Private	County	District	Federa	l Ind	lian	Municipal	State	(Other		
(oncore only one)	X											
6. NAICS code(s)- www.census.gov/epcd	Α.			В.								
/www/naics.html	C.			D.	**************************************							
7. Facility Representative:	First Name:	Brent		M	l:	Last Nam	e: Pet	erson				
•	Phone Number: (513) 396-5627					Phone Nu	mber Extens	ion:				
	E-Mail Address											
	Fax Number:	(513)	396-5615			Fax Numb	er Extension	1:				
Only provide address	Street or P.O. B	ox:			-							
nformation if it is different than the site	City, Town or V	illage:						334401301 ALEMANU JANUARU (1930) HEMILI BELGI	avarriotrum.			
address.	State:	State: Zip Code:										
8. Legal Owner and Operator of the Site List Additional Owners and/or	1. Name o Owner:	f Site's Leg	gal	Date Be	came Ow	vner (m	m/dd/yyy	y):		edus quanda annu e er operar no ele no el numbro e e en		
Operators in the Comment	Owner	Priva	general de la	Distric		ary normanian	Muni	ci Stat	P	Other		
Section or on another copy	Type:								and the second			
of this form page.	Street or P.O. Box:											
	City, Towi Village:	n, or		Owner Phone #:								
	State:			Count ry:		Zip Code						
	B. Name Operator:	of Site's		Date Became Operator (mm/dd/yyyy):								
	Operator Type: Mark with an X	Priva te	Count y	Distric t	Federa l	Indi:	Muni a pal	ci Stat	e	Other		
	Street or P	.O. Box:	·				accuració hermane popision y usual accuracy que executa		nuniuninen	and an extensive transcript of the state of		

 #	City, Tow Village:	n, or	O j	perator	Phone	a particular de la constanta d			
·	Stat e:			ount		Zip Code:			
9. Violation	ns Cited? X	Yes No			. 4.				essessabilitiern processes op de de la comment de la c
10. Type of	Regulated Wast	- — — e Activity (Mark	«"X" in :	all of the	e approp	riate b	oxes.)		
Not Regula	ted								
	Oversion and the second state of the second		***************************************					***************************************	
000000000000000000000000000000000000000									
A. Hazardo	us Waste Activities								
(choose only	y one of the following cat	egories)	X 3.	Treater, S	Storer or Dis	sposer of	Hazardous W	aste	
UNKNOWN	I: Cited for violation of 37	745-52-11	4.	Recycler	of Hazardo	us Waste			
X a. Large Qι	antity Generator (LQG)	:	5.	Exempt B	Boiler and/o	r Industria	al Furnace		
b. Small Qu	antity Generator (SQG)			a. Small	I Quantity Or	n-site Burr	ner Exemption		
c. Conditio	nally Exempt Small Qua	ntity Generator		b. Smelf	ting, Melting	, Refining	Furnace Exem	nption	
d. United S	tates Importer of Hazar	dous Waste	6.	6. Underground Injection Control Facility					
e. Mixed W	aste (hazardous and ra	dioactive) Generator	7.	7. Hazardous Waste Transporter					
B. Universa	l Waste Activities		C.	C. Used Oil Activities					
Χ 1. Small Qι	uantity Handler of Unive	ersal Waste	X 1.	Used Oil	Generator				
	types of universal wast lated (check all boxes that		2.	Used Oil	Transporte	r Indicat	e Type(s) of A	ctivity(i	es)
				-	ansporter		1 [
	uantity Handler of Univ	ersai waste	3	London	ansfer Facilit Processor	' L	a-refiner	***************************************	
	ion Facility for Universa	al Waste			Type(s) of A				Į.
,	oxes below that apply for	each of the three types	s of	Pro	ocessor				
facilities abo	ove.)			Re	-refiner				
	Generated Accumu	<u>ılated</u>							
A. Batteries	X	NAME OF THE PROPERTY OF THE PR	4.	Off-Speci	fication Use	ed Oil Bui	rner		
B. Pesticide	S		5.	Used Oil F	uel Markete	er -			
C.Thermost	ats			Indicate	Type(s) of A	Activity(ies	5)		
D. Lamps	X						Shipment of C	•	
Name of the second seco		HEWENDOWN AND AND ADDRESS OF THE STREET	***************************************	b. 1	Used Oil to (Off-Specifi	ication Used C	il Burne	er .
your site. List is needed. If th	des for Federally Regul them in the order they ere are more than 7 wa Instead just indicate th	are presented in the re ste codes and they ar	egulations e the same	(e.g., D001 as listed i	, D003, F00	7, U112).	Use an addit	ional pa	age if more space
All and a second									
12. Comments	s: Use this area to de	escribe whether the in	spection w	/as annour	nced, wheth	er the wa	ste is stored	in tanks	s or containers,

., N	Announced ?	Additional Facil	presentatives:		
N Tanks? Other comments:Ti			he company was fo	rmerly known as Bluegrass	s Printing and Smurfit Stone Container Corp.
Υ	Containers?				
13.	Name of Inspec	tor(s)	Name	of Inspector(s)	Date of Inspection/ Time (mm-dd-yyyy) (HH:MM)
Larry D	Dickerson		Tom Koch		December 10, 2007 @ 10:30
superv submit informa	ision in accordanc ted. Based on my i ation, the informati	e with a system desig inquiry of the person o ion submitted is, to th	ned to assure that or persons who ma e best of my knowl	qualified personnel proper nage the system, or those p edge and belief, true, accur	hments were prepared under my direction or ly gather and evaluate the information persons directly responsible for gathering the rate, and complete. I am aware that there are prisonment for knowing violations.
	ure of owner, opera zed representative		Name and Title (P	rint)	Date (mm-dd-yyyy)



Southwest District

401 East Fifth Street Dayton, Ohio 45402-2911

TELE: (937)285-6357 FAX: (937)285-6249 www.epa.state.oh.us

Ted Strickland, Governor Lee Fisher, Lieutenant Governor Chris Korleski, Director

December 13, 2007

Mr. Brent Peterson Engineering Manager Altivity Packaging 4500 Beech Street Cincinnati, Ohio 45212

Re: Altivity Packaging/ Compliance Evaluation Inspection/OHD056487101

Notice of Violation

Dear Mr. Peterson:

Thank you for accompanying Tom Koch and me during Ohio EPA's December 10, 2007inspection of Altivity Packaging in Cincinnati, Ohio. Our goal was to determine Altivity Packaging compliance with Ohio's hazardous waste laws as found in Chapter 3734 of the Ohio Revised Code (ORC) and Chapter 3745. of the Ohio Administrative Code (OAC). This letter will explain the violations we found, what you need to do to correct the violations, other general concerns we have, and what you need to do to respond to our general concerns.

We found the following violations of Ohio's hazardous waste laws. In order to correct these violations you must do the following and send me the required information *within 30 days* of your receipt of this letter:

1. OAC 3745-66-73(A) Management of Containers - Open containers

OAC 3745-66-73(A) states a container holding hazardous waste shall always be closed during storage, except when it is necessary to add or remove waste.

Altivity Packaging failed to close 5 containers of hazardous waste.

Altivity Packaging must close these containers, except when it is necessary to add or remove waste.

This violation was corrected during the inspection and is now in compliance.

Mr. Brent Peterson Engineering Manager Altivity Packaging December 13, 2007 Page 2

2. OAC Rule 3745-66-74- Inspections and Inspection Log

The owner or operator must inspect areas where hazardous waste containers are stored, at least weekly, looking for leaks and deterioration caused by corrosion or other factors. The owner or operator must record inspections in an inspection log or summary.

At the time of the inspection, we observed some gaps in the inspection of the storage pad.

Altivity Packaging failed to comply with OAC 3745-66-74 and must begin weekly inspections immediately, and record the inspections in a log. When I return to the facility to conduct a Return to Compliance Inspection, I will inspect these records. As discussed, the term weekly as it applies to these inspections means every 7 calendar days.

A copy of an example inspection log can be found online at: http://www.epa.state.oh.us/dhwm/pdf/lqglog.PDF

3. OAC Rule 3745-52-34(A)(2) Use And Management of Containers

This rule states that all containers must have an accumulation date.

Altivity Packaging failed to date 10 containers that were being offered for transport.

Altivity Packaging must place dates on these containers when the waste is being offered for transport.

This violation was corrected during the inspection and is now in compliance.

4. OAC Rule 3745-52-34(C)(1)(E) Satellite Accumulation Area Requirements

This rule states containers are marked with the words "Hazardous Waste" or other words identifying the contents.

Altivity Packaging failed to label the Satellite Accumulation container.

Mr. Brent Peterson Engineering Manager Altivity Packaging December 13, 2007 Page 3

Altivity Packaging must label this container or any other container that holds "Hazardous Waste".

This violation was corrected during the inspection and is now in compliance.

Enclosed you will find a copy of the checklists that we completed during the inspection. Should you have any questions, please feel free to call me at (937) 285-6092. You can find copies of the rules and other information on the division's web page at http://www.epa.state.oh.us/dhwm. Ohio EPA also has helpful information about pollution prevention at the following web address: http://www.epa.state.oh.us/opp.

Sincerely.

Larry Dickerson

District Representative

Division of Hazardous Waste Management

cc: Dinah Crawford, SWDO DHWM /DHWM FILE

LD/plh

NOTICE:

Ohio EPA's failure to list specific deficiencies or violations in this letter does not relieve your company from having to comply with all applicable regulations.

^Announced ?	Additional Facilit	resentatives:	
Tanks?	Other comments:T	he company was formerly known	as Bluegrass Printing and Smurfit Stone Container Corp.
Containers?			
Name of Inspec	tor(s)	Name of Inspector(s	Date of Inspection/ Time (mm-dd-yyyy) (HH:MM)
ckerson		Tom Koch	December 10, 2007 @ 10:30
sion in accordance ed. Based on my in tion, the informati	e with a system desig nquiry of the person on submitted is, to th	gned to assure that qualified perso or persons who manage the syste ne best of my knowledge and belie	onnel properly gather and evaluate the information em, or those persons directly responsible for gathering the ef, true, accurate, and complete. I am aware that there are
 -	Tanks? Containers? Name of Inspectors ckerson ONAL CERTIFICATION in accordance and Based on my interest in the information, the information.	Tanks? Containers? Name of Inspector(s) ckerson CONAL CERTIFICATION. I certify under sion in accordance with a system designed. Based on my inquiry of the person tion, the information submitted is, to the	Tanks? Other comments:The company was formerly known Containers? Name of Inspector(s) Name of Inspector(s)

E-mail this completed form to tamniy.mcconnell@ep a.state.oh.us or mail it to Tammy McConnell, Central Office	RCRA SL	Ohic and BTITLE C	FORM	For Ohi	io EPA u	se only							
2. Site EPA ID No.	EPA ID Number: OHD056487101												
3. Site Name	Name: Website (optional:)												
4. Site Location	Street Address: 4500 Beech Street												
Information	City, Town, or	Village:	Cincinnati		State:	ОН							
	County Name:	Warr	en		Zip Co	ode:	45212	Transport	massaras com motor accessors soci				
5. Site Land Type (check only one)	Private	County	District	Federa	l inc	dian	Municipal	Sta	te	Other			
(check offly offe)	X												
6. NAICS code(s) www.census.gov/epcd	Α.			В.									
/www/naics.html	C.			D.					***************************************				
7. Facility Representative:	First Name:	Brent		м	l:	Last Nam	e: Pet	terson					
•	Phone Number:	(513)	396-5627			Phone Nu	ımber Extens	ion:					
	Fax Number:	(513)	396-5615			Fax Numl	ber Extension	ո։					
Only provide address	Street or P.O. B	Street or P.O. Box:											
	City, Town or Village:												
address.	State: Country: Zip Code:												
8. Legal Owner and Operator of the Site List Additional	1. Name o Owner:	f Site's Leg	gal	Date Be	came Ov	vner (m	nm/dd/yyy	/y):	asembolin keedin valid keelin va				
Owners and/or Operators in the	Owner	Priva		Distric			Muni	ici S	State	Other			
Comment Section or on	Type:												
another copy of this form page.	Street or P.O. Box:												
	City, Towi Village:	1, or		Owner Phone #:									
	State:			Count ry:		Zip Code	e:						
	B. Name Operator:		Date Became Operator (mm/dd/yyyy):										
	Operator Type: Mark with an X	Priva te	Count	Distric t	Federa l	Indi n	Muni a pal		State	Other			
			THE PROPERTY OF THE PROPERTY O										
	Street or P	.O. Box:			L.	ata kan di k							

City, Town, or Village:					Operator Phone #:					
á		Stat e:			Count ry:		Zip Code:			
	Violations Cite Type of Regu	<u></u>	Yes Activity (No Mark "X"	' in all of the	e approj	oriate boxe	s.)		
	Not Regulated									
	A. Hazardous Wast	e Activities								
	- (choose only one of	the following cate	egories)	X	3. Treater, S	torer or Dis	sposer of Haza	rdous Waste		
***************************************	UNKNOWN: Cited	for violation of 37	45-52-11	******	4. Recycler	of Hazardo	us Waste			
X	a. Large Quantity G	Generator (LQG):	:		5. Exempt B	oiler and/o	r Industrial Fu	rnace		
00000000000	b. Small Quantity G	enerator (SQG)			a. Small	Quantity Or	n-site Burner Ex	cemption		
	c. Conditionally Ex	empt Small Qua	ntity Generato	r	b. Smelting, Melting, Refining Furnace Exemption					
zawara.	d. United States Importer of Hazardous Waste				Underground Injection Control Facility					
-	e. Mixed Waste (ha	azardous and rad	dioactive) Gen	erator	7. Hazardou	s Waste Tr	ansporter			
	B. Universal Waste	Activities			C. Used Oil	Activities				
X	1. Small Quantity I	Handler of Unive	rsal Waste	X	1. Used Oil	Generator				
		f universal waste eck all boxes tha		d/or 1	INVOISEMENT.		er Indicate Typ	e(s) of Activity(ies)	
	 2. Large Quantity	Handler of Univ	oreal Wasto	1	anner stransva	ansporter ansfer Facilit	hv			
		000 kg or more).	cisai wasie				and/or Re-refi	ner		
	3. Destination Fac	ility for Universa	I Waste		Indicate	Type(s) of A	Activity(ies)			
	(Check all boxes be facilities above.)	low that apply for	each of the thre	ee types of	Pro	ocessor				
	,				Re	-refiner				
	A. Batteries	erated Accumu	lated		4 055 0000	£:£:	- d Oil D			
	B. Pesticides			positiva	5. Used Oil F		ed Oil Burner			
	C.Thermostats		assa .			Type(s) of				
	D. Lamps X	ministratin	700 E		a. I	Marketer Wi	ho Directs Ship	ment of Off- Spe	cification Oil	
					b. ¹	Used Oil to	Off-Specificatio	n Used Oil Burne	er	
yo is	. Waste Codes for lur site. List them in needed. If there are list them all. Insteac	the order they a more than 7 was	are presented i ste codes and	n the regulat	ions (e.g., D001 same as listed i	, D003, F00	7, U112). Use	an additional pa	age if more space	
W-200420-100.0										
12 etc		e this area to de	scribe whethe	r the inspect	ion was annour	nced, wheth	ner the waste is	s stored in tank	s or containers,	

LARGE QUANTITY GENERATOR REQUIREMENTS

COMPLETE AND ATTACH A PROCESS DESCRIPTION SUMMARY

CESQG:< 100 Kg. (approximately 25-30 gallons) of waste in a calendar month

SQG: Between 100 and 1,000 Kg. (about 25 to under 300 gallons) of waste in a calendar month

LQG: >1,000 Kg. (~300 gallons) of waste in a calendar month or > 1 Kg. of acutely hazardous waste in a calendar month

NOTE: To convert from gallons to pounds: Amount in gallons x Specific Gravity x 8.345 = Amounts in pounds

POLLUTION PREVENTION

Note to the Inspector: This checklist has been developed to help the division in gathering general information about the pollution prevention (P2) practices that the company may have initiated or attempted to initiate. The checklist is also used to:

- Identify barriers to P2;
- Define the P2 universe;
- □ Identify the need for future P2 initiatives;
- □ Identify partnership opportunities; and
- b Link companies with better P2 resources.

As a prelude to completing this checklist the inspector should use the following list of questions as a way to initiate a dialogue concerning P2:

- 1. Have you tried to reduce the volume of waste (hazardous and nonhazardous) that you generate?
- 2. What is the largest waste stream that you generate?
- 3. How important would it be to you to eliminate that waste stream?
- 4. Does your company understand the reduced regulatory burden and cost saving benefits that eliminating or reducing a waste stream can have?
- 5. Could you use better housekeeping practices to reduce the amount of waste that you generate?

If the company responds with one of the answers below, the appropriate box should be checked. If the company's response does not correspond to one of the options below, please record the answer in the space provided in the remarks section.

1.	the amount of waste generated?	4
 Yes	a. If so, what has the company done to minimize waste generation?	
No N/A	 A change in the process resulting in less waste. A change in the product resulting in less waste. Use of fewer and less toxic hazardous raw materials. 	
RM K#	 Better operations/improved housekeeping. On-site recycling/reuse of hazardous materials. Sending waste off-site for recycling/reuse. Other activities (specify): 	
	b. If so, what wastes have been addressed?	
	 □ Solvents □ Paint related wastes □ Industrial process wastes (sludges, slags, contaminated wastes waters, etc.) □ Contaminated oils/hydraulic fluids □ Off-spec chemicals □ Shop rags □ Other (specify): 	 Waste water Solid waste (paper, plastic, metal wood, blasting material) Air emissions Energy use Fluorescent light bulbs Used batteries
·	c. If they haven't minimized waste are there barriers that are preventing them from doing it?	
	 Lack of information about practical alternatives. Lack of capital to make process changes. Lack of internal management support. The company does not generate enough waste to consider P2. Other reason given (specify): 	
2.	Does the company plan to do P2 activities in the future?	
3.	Would the company be interested in receiving additional information from Ohio EPA about P2?	Yes <u>\</u> NoN/ARMK#

Would the company like a P2 assessment?	Yes	_ X No _	N/A	_RMK#
A. If yes, provide information that makes the company a good candidate for an assessment (i.e., known specific P2 opportunities exist, the company is willing to cooperate and commit resources to the assessment, the company fully understands DHWM's P2 assessment process, etc.)				
B. If no, list the reasons the facility representative gave for not wanting an assessment.				
	 A. If yes, provide information that makes the company a good candidate for an assessment (i.e., known specific P2 opportunities exist, the company is willing to cooperate and commit resources to the assessment, the company fully understands DHWM's P2 assessment process, etc.) B. If no, list the reasons the facility representative gave 	 A. If yes, provide information that makes the company a good candidate for an assessment (i.e., known specific P2 opportunities exist, the company is willing to cooperate and commit resources to the assessment, the company fully understands DHWM's P2 assessment process, etc.) B. If no, list the reasons the facility representative gave for not wanting an assessment. 	 A. If yes, provide information that makes the company a good candidate for an assessment (i.e., known specific P2 opportunities exist, the company is willing to cooperate and commit resources to the assessment, the company fully understands DHWM's P2 assessment process, etc.) B. If no, list the reasons the facility representative gave for not wanting an assessment. 	 A. If yes, provide information that makes the company a good candidate for an assessment (i.e., known specific P2 opportunities exist, the company is willing to cooperate and commit resources to the assessment, the company fully understands DHWM's P2 assessment process, etc.) B. If no, list the reasons the facility representative gave for not wanting an assessment.

If the company would like a P2 assessment done at their facility, the inspector must give the company representative a copy of the <u>Pollution Prevention Assessments for Hazardous Waste Generators</u> document and discuss it with them (Attachment III of the P2 Assessment Procedures Manual at: http://www.epa.state.oh.us/dhwm/pdf/P2AssesmentHWGeneraotrs.pdf).

LARGE QUANTITY GENERATOR REQUIREMENTS

GENERAL REQUIREMENTS

1.		ve all wastes generated at the facility been equately evaluated? [3745-52-11]	Yes <u>√</u> No □	N/AR/	/IK#
2.		s the generator obtained a U.S. EPA identification mber? [3745-52-12]	Yes 🔽 No 🔾	N/ARN	ΛK#
3.	We bef	ere annual reports filed with Ohio EPA on or fore March 1 st ? [3745-52-41]	Yes 捀 No 🛚	N/ARN	ΛK#
WASTE	IMP	ORT/EXPORT REQUIREMENTS			
4.		es the generator import or export hazardous ste? If so:	Yes No_¥_	N/ARM	ΛK#
	a.	Has the generator notified U.S. EPA of export/import activity? [3745-52-53]	Yes No 🗅	N/ARM	1K#
	b.	Has the generator complied with special manifest requirements? [3745-52-54]	Yes No 🗅	N/ARM	1K#
	C.	For manifests that have not been returned to the generator: has an exception report been filed? [3745-52-55]	Yes No 🔾	N/ARM	1K#
	d.	Has an annual report been submitted to U.S. EPA? [3745-52-56]	Yes No 🗅	N/ARM	1K#
	e.	Are export related documents being maintained on-site? [3745-52-57]	Yes No 🔾	N/ARW	1K#
GENERA	\TOI	R CLOSURE REQUIREMENTS			
		the generator closed any <90-day accumulation (s) since the date of the last inspection? If so:	Yes No <u></u> №	I/ARMK;	#

b.	Does closure appear to have met the closure performance standard of 3745-66-11? [3745-52-34(A)(1)]	Yes No □ N/ARMK#
c.	Please provide a description of the documentation provided by the generator to demonstrate that closure was completed in accordance with the closure performance standards.	

a. Describe the unit(s) which the generator has

closed.

NOTE: If the generator has closed a <90-day tank, closure must also be completed in accordance with OAC 3745-66-97 (except for paragraph C of this rule). [3745-52-34]

MANIFEST REQUIREMENTS

	ent on the hazardous waste manifest using the company rent on the hazardous waste manifest using the following q					
Are	you aware of what the statement that you sign on the ma	anifest says? Yes No				
If the ar	nswer is no, show them what the statement says using a s	signed manifest.				
NOTE:	While the statement is a certification that a P2 strategy is in place, signing the statement does not establish any legal obligations with which the company must comply. In other words, there is no violation of the hazardous waste rules if they sign the manifest and they don't have a program in place.					
1.	Have all hazardous wastes shipped off-site been accompanied by a manifest? (U.S. EPA Form 8700-22) [3745-52-20(A)]	Yes ¥ No □ N/ARMK#				
2.	Have items (1) through (20) of each manifest been completed? [3745-52-20(A)]	Yes ¥ No □ N/ARMK#				
NOTE:	U.S. EPA Form 8700-22(A) (the continuation form) may be needed in addition to Form 8700-22. In these situations items (21) through (35) must also be completed. [3745-52-20(A)]					
3.	Does each manifest designate at least one permitted disposal facility? [3745-52-20(B)]	Yes <u> </u>				
NOTE:	The generator may designate on the manifest one alternate facility to handle the waste in the event of an emergency which prevents the delivery of waste to the primary designated facility. [3745-52-20(C)].					
4.	Since the date of the last inspection, has the transporter been unable to deliver a shipment of hazardous waste to the designated facility? If so:	Yes No_¥ N/ARMK#				
	a. Did the generator designate an alternate TSD facility or give the transporter instructions to return the waste? [3745-52-20(D)]	Yes No 🔾 N/ARMK#				
5.	Have the manifests been signed by the generator and initial transporter? [3745-52-23(A)(1)(2)]	Yes <u>¼</u> No □ N/ARMK#				

6.	cor	s the generator received a return copy of each mpleted manifest within 35 days of being accepted the transporter? If not:				
(e) No	a.	Did the generator contact the transporter and/or TSD facility to check on the status of the waste? [3745-52-42(A)(1)]	Yes I	No 🗆	N/A	RMK#
N/A						
RM K#						w.
	b.	If the manifest was not received within 45 days, did the generator file an exception report with Ohio EPA? [3745-52-42(A)(2)]	Yes I	Vo □	N/A 🏒	RMK#
7.	Are signed copies of all manifests and any exception reports being retained for at least three years? [3745-52-40] Yes Y No D N/ARMK#					RMK#
NOTE:	Waste generated at one location and transported along a publicly accessible road for temporary consolidated storage or treatment on a contiguous property also owned by the same person is not considered "on-site" and manifesting and transporter requirements must be met. To transport "along" a public right-of-way the destination facility has to act as a transfer facility or have a permit because this is considered to be "off-site." For additional information see the definition of "on-site" in OAC rule 3745-50-10.					

PERSONNEL TRAINING

1.	Does the generator keep records required by 3745-65-16(D) including:						
	a.	Job titles, as they relate to hazardous waste management, and the name of each employee filling each job?	Yes <u>↓</u> No □ N/ARMK#				
	b.	Job descriptions, including requisite skill, education, or other qualifications, and duties of facility personnel assigned to each position?	Yes No N/ARMK#				
	C ₁ .	Type and amount of both introductory and continuing training to be given to each person filling a position?	Yes ¥ No □ N/ARMK#				
	d.	Documentation that personnel have completed the training or job experience required under 3745-65-16(A)(B) & (C)?	Yes Y No I N/ARMK#				
IOTE:	If the facility's business practices precludes written job titles/descriptions, they should be able to identify, by name, all personnel who are involved with hazardous waste management, and the training/experience that they receive initially and annually. Item 9 on the next page can be used to document that all necessary employees have been trained.						
2.	Does the generator have a training program which teaches facility personnel hazardous waste management procedures (including contingency plan implementation) relevant to their positions? [3745-65-16(A)(2)						
3.	Does the personnel training program include instruction in the following areas to ensure that facility personnel are able to respond effectively to emergencies by familiarizing them with: [3745-65-16(A)(3)]						
	a.	Emergency procedures?	Yes Y No 🗆 N/ARMK#				
	b.	Emergency equipment?	Yes 4 No 🗆 N/ARMK#				
	C.	Emergency systems?	Yes ¥ No □ N/ARMK#				

4.		ning described in 3(a), (b) and nere applicable: [3745-65-	
		sing, inspecting, repairing and ency and monitoring	Yes <u>X</u> No □ N/ARMK#
	b. Key parameters systems?	for automatic waste feed cut-off	Yes ¥ No □ N/ARMK#
	c. Communication	or alarm system?	Yesy No □ N/ARMK#
	d. Response proced	dures for fire/explosions?	Yes ¥_ No □ N/ARMK#
	e. Response to grouincidents?	undwater contamination	Yes V No □ N/ARMK#
	f. Shutdown proced	lures?	Yes <u>¥</u> No □ N/ARMK#
5.		ing program directed by a ardous waste management 5-16(A)(2)]	Yes ¥ No □ N/ARMK#
6.		eceive training within six months for assignment to a new 6(B)]	Yes Y No □ N/ARMK#
7.	Does the generator p	rovide annual refresher training to employees? [3745-65-16(C)]	Yes <u>Y</u> No □ N/ARMK#
8.	Are training records for closure of the facility?	or current personnel kept until [3745-65-16(E)]	Yes ¥ No □ N/ARMK#
9.		or former employees kept for at the date the employee last [3745-65-16(E)]	Yes ½ No □ N/ARMK#
10.	who are involved with who need training (wrocoordinators, drum ha	hazardous waste management h tten and/or on-the-job) may include	personnel who conduct hazardous
	Job Performed	Name of Employee	Date(s)Trained

CONTINGENCY PLAN

1.		ses the generator have a contingency plan which scribes the following: [3745-65-52(A) through (F)]	
	a.	Actions to be taken in response to fires, explosions or any unplanned release of hazardous waste?	Yes No N/A RMK#
	b.	Arrangements with emergency authorities? [3745-65-37]	Yes \ No \ N/ARMK#
	C.	A current list of names, addresses and telephone numbers (office and home) of all persons qualified to act as emergency coordinator?	Yes Y No D N/ARMK#
	d.	A list of all emergency equipment, including: location, physical description and brief outline of capabilities?	Yes Y No I N/ARMK#
	e.	An evacuation plan for facility personnel where there is a possibility that evacuation may be necessary?	Yes <mark>V_ No□ N/ARMK</mark> #
NOTE:	und can	he facility already has a "Spill Prevention, Control a der 40 CFR Part 112 or 40 CFR Part 1510, or some of a amend that plan to incorporate hazardous waste ficient to comply with OAC requirements. [3745-65	other emergency plan, the facilit management provisions that are
2.	hea any	ne plan designed to minimize hazards to human alth or the environment from fires, explosions or unplanned release of hazardous waste? [3745- 51(A)]	Yes → No □ N/ARMK#
3.	Is a copy of the plan (plus revisions) kept on-site and been given to all emergency authorities that may be requested to provide emergency services? [3745-65-53(A)(B)]		Yes ¥ No □ N/ARMK#
4.	rule cha	the generator revised the plan in response to changes, facility, equipment and personnel nges, failure to the plan or as required by the ector? [3745-65-54]	Yes Y No N/A RMK#

EMERGENCY COORDINATOR

	14	
5.		Is an emergency coordinator available at all times
		(on-site or on-call)? [3745-65-55]

Yes ★ No □ N/A __RMK#

NOTE:	facility's contingency plan; (b) all operations and activities at the facility; (c) the location and characteristics of waste handled; (d) the location of all records within the facility; (e) facility layout; and (f) shall have the authority to commit the resources needed to implement provisions of the contingency plan					
6.	haz	s there been a fire, explosion or release of zardous waste or hazardous waste constituents ce the last inspection? If so:	Yes No N/ARMK#			
	a.	Was the contingency plan implemented? [3745-65-51(B)]	Yes No □ N/ARMK#			
	b.	Did the facility follow the emergency procedures in 3745-65-56(A) through (H)?	Yes No □ N/ARMK#			
	C.	Did the facility submit a report to the Director within 15 days of the incident as required by 3745-65-56(J)?	Yes No 🖸 N/ARMK#			

NOTE: OAC 3745-65-51(B) requires that the contingency plan be implemented immediately whenever there is a fire, explosion, or release of hazardous waste or hazardous waste constituents, which could threaten human health and the environment.

REMARKS

November 2004

PREPAREDNESS AND PREVENTION [3745-52-34(A)(4)] Yes No □ N/A __RMK# 1. Is the facility operated to minimize the possibility of fire, explosion, or any unplanned release of hazardous waste? [3745-65-31] 2. Does the generator have the following equipment at the facility, if it is required due to actual hazards associated with the waste: [3745-65-32(A)(B)(C)(D)] Internal alarm system? Yes Y No □ N/A ___RMK# Yes ¥ No □ N/A __RMK# Emergency communication device? Yes ¥ No □ N/A ___RMK# Portable fire control, spill control and decon equipment? Yes ¥ No □ N/A ___RMK# d. Water of adequate volume/pressure? Yes V No N/A RMK# 3. Is emergency equipment tested (inspected) as necessary to ensure its proper operation in time of emergency? [3745-65-33] 4. Are emergency equipment tests (inspections) Yes ¥ No □ N/A ___RMK# recorded in a log or summary: [3745-65-33] Yes No N/A ___RMK# 5. Do personnel have immediate access to a communication device when handling hazardous waste (unless the device is not required under 3745-65-32)? [3745-65-34] 6. Is adequate aisle space provided for unobstructed Yes <a>V_ No <a>D N/A <a>D RMK# movement of emergency or spill control equipment? [3745-65-35] 7. Has the generator attempted to familiarize Yes Y No N/A ___RMK# emergency authorities with possible hazards and facility layout? [3745-65-37(A)] Yes ¥ No □ N/A ___RMK# Where authorities have declined to enter into arrangements or agreements, has the generator documented such a refusal? [3745-65-37(B)]

	et e					
GENER	ATOR ACCUMULATION					
1.	Has the generator accumulated hazardous wastes on-site in excess of 90 days without a permit or an extension from the director? [3745-52-34; ORC §3734.02(E)(F)]	Yes □ No ¥ N/ARMK#				
2.	Is the facility a metal finisher that generates waste water treatment sludge with a F006 waste code? If yes:	Yes No_¥_ N/ARMK#				
NOTE:	If yes, they may accumulate F006 waste on-site for up to 180 days; or up to 270 days if they must transport the F006 waste over 200 miles for off-site metals recovery; without an Ohio hazardous waste permit, provided that they meet these special conditions (OAC 3745-52-34(G) and (H)):					
	a. The generator has implemented pollution prevention practices that reduce the amount of any hazardous substances, pollutants or contaminants entering F006 or otherwise released to the environment prior to its recycling (see your P2 coordinator for a copy of Federal Register 3/00 for a listing of examples of P2 measures, the facility should be prepared to	Yes No 🗖 N/ARMK#				
	demonstrate this request);b. The F006 waste is legitimately recycled through metals recovery.	Yes No □ N/ARMK#				
	c. No more than 20,000 kg. of F006 is accumulated on-site at any one time.	Yes No 🗆 N/ARMK#				
	d. The facility complies with the applicable management standards for containers, tanks or containment buildings for LQGs.	Yes No □ N/ARMK#				
SATELI	ITE ACCUMULATION AREA REQUIREMENTS [3745-	52-34(C)(1)]				
3.	Does the generator ensure that satellite accumulation area(s): a. Are at or near a point of generation? b. Are under the control of the operator of the process generating the waste? c. Do not exceed a total of 55 gallons of hazardous	Yes ¥ No □ N/ARMK# Yes ¥ No □ N/ARMK# Yes ¥ No N/ARMK#				

Containers are marked with the words "Hazardous Waste" or other words identifying

d. Do not exceed one quart of acutely hazardous waste at any one time?

waste?

the contents?

NOTE:	The satellite accumulation area is limited to 55 gallons of hazardous waste accumulated from a distinct point of generation in the process under the control of the operator of the process generating the waste (less than 1 quart for acute hazardous waste). There could be individual waste streams accumulated in an area from different points of generation. The inspector should refer to Guidance Document #DHWM-008, Satellite Accumulation Under Ohio Hazardous Waste Rules.					
4.		generator accumulating hazardous waste(s) in s of the amounts listed in either 2(c) or 2(d)? If	Yes No_¥ N/ARMK#			
	a.	Did the generator comply with 3745-52-34(A) or other applicable generator requirements within three days?	Yes → No □ N/A — RMK#			
	b.	Did the generator mark the container(s) holding excess with the accumulation date when the 55 gallon (one quart) limit was exceeded?	Yes ¥ No □ N/ARMK#			
USE AN	ID MAI	NAGEMENT OF CONTAINERS				
5.		ne generator marked containers with the words rdous Waste?" [3745-52-34(A)(3)]	Yes ✓ No N/A RMK#			
6.	Is the 52-34	accumulation date on each container? [3745-(A)(2)]	Yes No 🕻 N/ARMK#			
7.	Are ha	azardous wastes stored in containers which				
	a.	Closed (except when adding/removing wastes)? [3745-66-73(A)]	Yes No 🎾 N/ARMK#			
	b.	In good condition? [3745-66-71]	Yes Y No N/ARMK#			

Yes

No ₩ N/A ___RMK#

Yes ___ No 🤼 N/A _

	C.	Compatible with wastes stored in them? [3745-66-72]		
Ves No □ N/A	d.	Handled in a manner which prevents rupture/leakage? [3745-66-73(B)]	Yes <u></u> No □	N/ARMK#
RM K#	e			
8.	weekly	container accumulation area(s) inspected y? [3745-66-74] (Note location in general ation section of checklist)	Yes No 🗖	N/ARMK#
	a.	Are inspections recorded in a log or summary? [3745-66-74]	Yes ¥ No □	N/ARMK#
9.	For igr	nitable and/or reactive hazardous waste(s):		
	a.	Are containers located at least 50 feet (15 meters) from the facility's property line? [3745-66-76]	Yes <u>¥</u> No □	N/ARMK#
	b.	Are containers stored separately from other materials which may interact with the waste in a hazardous manner? [3745-66-77(C)]	Yes 🖊 No 🗆	N/ARMK#
PRE-TF	RANSP	ORT REQUIREMENTS		
10.	waste	the generator package/label its hazardous in accordance with the applicable DOT tions? [3745-52-30, -52-31 and -52-32(A)]	Yes <u></u> PNo □	N/ARMK#
11.		each container <110 gallons have a completed dous waste label? [3745-52-32(B)]	Yes <u>Y</u> No 🗅	N/ARMK#
12.	placar	off-site transportation, does the generator does offer the appropriate DOT placards to the ransporter? [3745-52-33]	Yes <u>∤</u> No □	N/ARMK#

937 285 9769

ALTIVITY PACKAGING LLC

Fax Cover Sheet

Total number pages (including cover):

Date:

12/26/07

To: Carry Dickers on

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From: Like Gamble

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Inspection Forms

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PARTIES AND ADDRESS OF THE PARTIES AND ADDRESS O



M E M O R A N D U M Γο: (File) Smurfit Stone HW
From: Elissa Miller (Reviewer); Ohio EPA Legal Office.
Date: May 11, 2015
These files were reviewed to determine whether records contained herein are confidential or otherwise exempt from the disclosure obligations of Ohio Revised Code (ORC) 149.43.
X All files are public
No records were removed based on this review.
Some files are not public
Records were removed or redacted for the reasons given below:
Attorney- Client Privilege, State ex rel. Leslie v. Ohio Hous. Fin. Agency, 105 Ohio St.3d 261, 265 (2005).
Attorney Work Product, Squire, Sanders & Dempsey, L.L.P. v. Givaudan Flavors Corp., 127 Ohio St.3d 161 (2010).
Confidential Law Enforcement Investigatory Records , ORC 149.43(A)(1)(h).
Social Security Numbers, State ex rel. Office of Montgomery County Pub. Defender v. Siroki, 108 Ohio St.3d 207 (2006).
Release Otherwise Prohibited by Law, (i.e. trade secret, infrastructure and security records etc.), ORC 149.43(A)(1)(v).
Other Specified Reason: Confidential Complainant
All files are confidential
Should you have any questions regarding this issue, please contact Ohio EPA's Office of Legal Services.

50 West Town Street • Suite 700 • P.O. Box 1049 • Columbus, OH 43216-1049 www.epa.ohio.gov • (614) 644-3020 • (614) 644-3184 (fax)

(This memorandum is to remain visibly attached to this file.)

State of Ohio Environmental Protection Agency

Smurfort Graphics

Southwest District Office

401 East Fifth Street Dayton, Ohio 45402-2911

TELE: (937) 285-6357 FAX: (937) 285-6249

Bob Taft, Governor Maureen O'Connor, Lt. Governor Christopher Jones, Director

CERTIFIED MAIL

August 5, 2002

Mr. Al Chiaruttini
Division Environmental Service Manager
Jefferson Smurfit Company
1035 Longford Road
Phoenixville, Pennsylvania 19460

Re: Smurfit Graphic Arts

OHD 056485808 Butler County

Cessation of Regulated Operations (CRO) Program

Dear Mr. Chiaruttini:

I have received the information packet on the CRO activities of the above referenced facility from Mr. Tom Smith on July 22, 2002. I have completed the review of the information. I have also enclosed a copy of the checklist from the initial September 26, 2001 inspection.

The packet included the 90 day form, information on the equipment removal, information on the cleaning done prior to closure of the building, documentation of the security inspections, waste manifests, information on the closure of the hazardous waste storage pad, and information on the hazardous materials that were removed from the facility during the CRO activities.

With that information along with my final inspection I conducted at the facility on June 19, 2002, your facility has returned to compliance with OAC 3745-352 A(2) and has met the requirements of the CRO program.

I appreciate the cooperation your company has shown in complying with the applicable CRO requirements. If you should have any questions, please contact me at 937-285-6080.

Sincerely,

Debora Depweg

Division of Hazardous Waste Management

CC:

file, w/encl.

Thomas L. Smith Jr., General Manager, w/encl.

Smurfit-Stone Graphic Arts

Enclosure

DD/rlf

CESSALION OF REGULATED OPERATIONS MECKLIST

on Verity Ave

Permanent Cessation Ter	mporary Discontinuation		uesting Waiver fontinuation	or Temporary
	ic Arts		#: <u>0H)05</u>	6485808
Street: 2205 South Verity	Parkway	City:	Middle tou	on
County: Butler		State: _	Ohio	Zip: 45044
Mailing Address: N/A (If different from above)				
Telephone Number:		Fax Number: _		-
Owner/ Operator:				
Street:		City:		
County:		State:		Zip:
Telephone Number:		Fax Number: _		5000000 A
Contact Person: Al Chiacutting	DIVUION	Environment	al Service	Manager
1	a Road		Phoenixu	-
County: Phoenix vitte		State:	PA	Zip:/9460-1200
Telephone Number: 610 - 935 - 4	4006	Fax Number: _	610-933	<u> </u>
If the following applies, check the appropriate bo	x and provide informati	on:		
Holder of First Mortgage F	iduciary	Receiver		ndenture Trustee
Name :	W/r/4/4/4		***************************************	
Street:		City: _	- Mariana and a same a	*
County:		State:	Birthing - Washington and State - Control of the Co	Zip:
Telephone Number:		Fax Number: _	1914-1919-1914-1919-1919-1919-1919-1919	
Inspection Date(s): September 26	2001	Time(s): <u>/0</u> ;	30 AM
Inspection Announced: YES	_ NO If so, how mud	ch advance notice	given?:	
<u>Name</u> <u>Affiliat</u>	i <u>on</u>	<u>Teleph</u>	one Number	
Inspectors: <u>Debora Depuse</u>	Ohio CPA DHWY	n 93	7-285-60	10
Facility John Skitter, Sn Rep(s)	nurfit Graphic	Ats 573	1-727-42	64

30-DAY REQUIREMENTS

2.

3.

4.

1.	Did the owner/operator of the reporting facility submit a notice
	of the cessation of all regulated operations (CRO) on a form
	prescribed by the Director to the following within 30 days of
	CRO? [ORC 3752.04]

a.	Director of Ohio EPA	Yes No 🗹 N/A RMK#
b.	Local Emergency Planning Committee	Yes No N/A RMK#
C.	Local Fire Department	Yes No N/A RMK#
Did th §3752	ne owner/operator designate a contact person? [ORC 2.05]	YesNo N/A RMK#
	ne owner/operator include the following information the contact person? [ORC §3752.05(B)]	Yes No N/A RMK#
a.	Address of principal office of the owner/operator.	Yes No N/A RMK#
b.	Business or residence address.	Yes No N/A _/ RMK#
C.	Telephone number of contact person	Yes No N/A / RMK#

5. If the contact person changed his/her address or telephone numbers, did the owner/operator or contact person provide the Director with the new address or telephone number?

[ORC §3752.05(D)]

Has the contact person changed? [ORC §3752.05(C)]

NOTE: The owner/operator is also required to secure the facility and post warning signs within 30 days of CRO. See pp 5-6 of this checklist.

REMARKS

D Facility had beased operations, and had phased out production

Since Oct 1999. The exact time that the operation ended

was unknown during the inspection. The visit had intended

to be a CEI lerson at faith did not here information on conciror. Initial CRO Form was submitted November 1799, but retracted in Feb 2000.

Yes / No ___ N/A__ RMK#_____

Yes___ No__/ N/A RMK#

90-DAY REQUIREMENTS [ORC §3752.06]

		,
1.	Did the owner/operator make a written certification to Ohio EPA's Director concerning the completion of the removal action within 90 days after CRO? [ORC §3752.06(A)(6)	Yes No N/A RMK#
	NOTE: The owner/operator may receive approval from the Director to extend the 90-day period. [ORC §3752.06(B)]	
2.	Does the owner/operator hold a <i>valid</i> hazardous waste facility installation and operation permit or renewal permit or has obtained a generator identification number issued under the state's hazardous waste program? [ORC §3752.06(C)]	Yes No N/A RMK#
	NOTE: If so, the owner/operator is not subject to CRO for its hazardous waste and must instead comply with the hazardous waste requirements.	Yes No N/A RMK#
3.	Did the owner/operator submit to the Director a copy of the most recent emergency and hazardous chemical inventory form that was submitted to the State Emergency Response Commission ("SERC"), including a statement indicating whether any asbestos-containing materials are present at the facility? [ORC §3752.06(A)(1)]	Yes No N/A RMK#
4.	Did the owner/operator submit to the Director a copy of the current hazardous chemical list or each material safety data sheet that the owner/operator is required to have on file with the SERC? [ORC §3752.06(A)(2)]	Yes No _ N/A RMK#
5.	Did the owner/operator drain or remove all regulated substances from each stationary tank, vat, electrical transformer, and vessel and from all piping, that is to remain at the facility? [ORC §3752.06(A)(4)]	Yes No N/A RMK#
6.	Did the owner/operator submit a list of every stationary tank, vat, electrical transformer, and vessel of any type that contains or is contaminated with regulated substances and that is to remain at the facility? [ORC §3752.06(A)(3)]	Yes No N/A RMK#
7.	Did the owner/operator do the following?	
	a. Transfer the regulated substances to another facility owned or operated by the owner/operator? [ORC §3752.06(A)(4)(a)]	Yes No N/A RMK#
	OR	

OWNER/OPERA REPRESENTATION OF REVALUED OPERATIONS CHECKLIST

b.	Transfer ownership of the regulated substances to another person through sale or otherwise? [ORC §3752.06(A)(4)(b)]	Yes No N/A RMK#	
OR			
C.	Transfer the regulated substances off-site in compliance with applicable and appropriate waste management laws? [ORC §3752.06(A)(4)(c)]	Yes No N/A RMK#	***************************************
non-st contain or are	ationary equipment and furnishings, non-stationary ners, and motor vehicles and rolling stock that contain contaminated with a regulated substance? [ORC	Yes No N/A RMK#	-
Did the	e owner/operator do the following:		
a.	Transfer the debris, equipment, furnishings, containers, and motor vehicles and rolling stock to another facility owned and operated by the owner/operator? [ORC §3752.06(A)(5)(a)]	Yes / No _ N/A RMK#	- 1445
OR		· · · · · · · · · · · · · · · · · · ·	
b.	Transfer ownership of the debris, equipment, furnishings, containers, and motor vehicles, and rolling stock to another person through sale or otherwise? [ORC §3752.06(A)(5)(b)]	Yes / No _ N/A _ RMK#	
OR		,	
C.	Cause the debris, equipment, furnishings, and containers to be transported off-site in compliance with applicable and appropriate waste management laws and regulations? [ORC §3752.06(A)(5)(c)]	Yes No N/A RMK#	
Thi	s data was based on limited;	Al Chioruttini	
	OR c. Did the non-st contain or are §3752 Did the a. OR b.	another person through sale or otherwise? [ORC §3752.06(A)(4)(b)] OR c. Transfer the regulated substances off-site in compliance with applicable and appropriate waste management laws? [ORC §3752.06(A)(4)(c)] Did the owner/operator remove from the facility all debris, non-stationary equipment and furnishings, non-stationary containers, and motor vehicles and rolling stock that contain or are contaminated with a regulated substance? [ORC §3752.06(A)(5)] Did the owner/operator do the following: a. Transfer the debris, equipment, furnishings, containers, and motor vehicles and rolling stock to another facility owned and operated by the owner/operator? [ORC §3752.06(A)(5)(a)] OR b. Transfer ownership of the debris, equipment, furnishings, containers, and motor vehicles, and rolling stock to another person through sale or otherwise? [ORC §3752.06(A)(5)(b)] OR c. Cause the debris, equipment, furnishings, and containers to be transported off-site in compliance with applicable and appropriate waste management laws and regulations? [ORC §3752.06(A)(5)(c)]	another person through sale or otherwise? [ORC §3752.06(A)(4)(b)] OR C. Transfer the regulated substances off-site in compliance with applicable and appropriate waste management laws? [ORC §3752.06(A)(4)(c)] Did the owner/operator remove from the facility all debris, non-stationary equipment and furnishings, non-stationary containers, and motor vehicles and rolling stock that contain or are contaminated with a regulated substance? [ORC §3752.06(A)(5)] Did the owner/operator do the following: a. Transfer the debris, equipment, furnishings, containers, and motor vehicles and rolling stock to another facility owned and operated by the owner/operator? [ORC §3752.06(A)(5)(a)] OR b. Transfer ownership of the debris, equipment, furnishings, containers, and motor vehicles, and rolling stock to another person through sale or otherwise? [ORC §3752.06(A)(5)(b)] OR C. Cause the debris, equipment, furnishings, and containers to be transported off-site in compliance with applicable and appropriate waste management

<u>SECURITY & WARNING SIGNS REQUIREMENTS OF OWNER/OPERATOR [ORC §3752.07 AND OAC RULE 3745-352-20]</u>

1.	unaut	ne owner/operator secure the facility against chorized entry using one or more of the following as ded in OAC rule 3745-352-20(A)(1)-(6) within 30 days of ?		
	a.	Boarded, locked or used other means to secure all windows, doors and other potential means of entry?	Yes No	N/A RMK#
	b.	Fencing?	Yes_ / No	N/A RMK#
	C.	Lighting and a surveillance system?	Yes_/_ No	N/A RMK#
	d.	Guard or security service?	Yes_ / No	N/A RMK#
	e.	Notarized statement from the county sheriff's department or the local police stating that the security measures secure against unauthorized entry?	Yes No	N/A RMK#
	f.	Demonstrated to the satisfaction of the Director or his/her designee that the proposed security measures secure against unauthorized entry?	Yes No	N/A RMK#
2.	Did th	ne owner/operator posted the appropriate warning signs following fashion within 30 days of CRO?:		
	а.	Prohibit trespassing and state: "The building, structure, or outdoor location of operations contains or is contaminated with regulated substances that may endanger public health or safety if released into the environment." [OAC rule 3745-352-20(B)]	Yes No	N/A <u>√</u> RMK# ⁽
	b.	Are warning signs posted on, or reasonable proximate to, the building, structure or outdoor location in sufficient number to alert people? {OAC rule 3745-352-20(B)(1)]	Yes No	N/ARMK#
	C.	Posted on, or reasonably proximate to, locations that contain ignitable regulated substances and include the language, "No Smoking?" [OAC rule 3745-352-20(B)(2)]	Yes who	N/A RMK#
	d.	Legible from a distance of at least 25 feet? [OAC rule 3745-352-20(B)(3)]	Yes No	N/A RMK#
	е.	Constructed to withstand weather and affixed to secure against removal? [OAC rule 3745-352-20(B)(4)]	Yes No	N/A ₁ /_ RMK#
***	-k			

3.	Are entry barrier and warning signs maintained to secure
	against unauthorized entry by the following measures listed below: [OAC rule 3745-352-20(C)]

a.	Inspected weekly or as agreed by the Director or
	his/her designee, county sheriff's department or local
	police department? [OAC rule 3745-352-20(C)(1)]

Yes__ No __ N/A__ RMK#_____

b. The condition is recorded in an inspection log? [OAC rule 3745-352-20(C)(2)]

Yes___ No ___ N/A__ RMK#_____

c. Prompt repair or replacement after discovery of damage, lost or removed? [OAC rule 3745-352-20(C)(3)]

REMARKS

O Two offices remained the during a after major operations ceased in order to provide security et the building.

Building is not Jacant.

ADDITIONAL MULTI-MEDIA QUESTIONS

If the owner/operator holds a valid hazardous waste installation and operation permit or renewal permit or has obtained a generator identification number issued under the state's hazardous waste program, the following four questions may apply.

questi	ons may	y apply.		
1.		e facility has an U.S. EPA I.D. number, has or will the ty submit a <i>Change of Generator Activity Status</i> form?	Yes_V	No ¹
2.	Were wast	e there any <90 day accumulation units for hazardous e?	Yes	No <u></u>
	List v	where unit(s) were/are:		
3 .		the owner/operator close his facility in a manner that:		
	a.	Minimizes the need for further maintenance?	Yes <u>√</u> No _	_ N/A RMK#
	b.	Controls, minimizes, or eliminates, to the extent necessary to protect human health and the environment, post-closure escape of hazardous waste, hazardous constituents, leachate, contaminated run-off, or hazardous waste decomposition products to the groundwater, or surface waters, or to the atmosphere?		_ N/A RMK#_
	C.	Complies with the closure requirements of OAC rules 3745-66-10 to 3745-66-20, 3745-66-97, 3745-67-28, 3745-67-58, 3745-67-80, 3745-68-10, 3745-68-51, 3745-68-81 and 3745-69-04?	Yes√ No²_	N/A RMK#
4.	cont disp in O	ng the partial and final closure periods, were all aminated equipment, structures, and soil properly osed of or decontaminated unless otherwise specified AC rules 3745-66-97, 3745-67-28, 3745-67-58, 3745-60 or 3745-68-10?	-	N/A RMK#
	a.	Were generated hazardous wastes handled in accordance with all applicable requirements of Chapter 3745-52 of the Administrative Code?	Yes <u>√</u> No _	N/A RMK#
Every	demolit	ion of a facility requires notification to Ohio EPA or local air	agency regardle	ess of whether asbestos is

Every demolition of a facility requires notification to Ohio EPA or local air agency regardless of whether asbestos is involved as required by the National Emission Standard for Hazardous Air Pollutants (NESHAPS) Standard for Asbestos. Notification requirements are found in OAC 3745-20-03 and 40 CFR §61.145(b). The notification form is available from Ohio EPA's web page at http://www.epa.state.oh.us/dapc/atu/atu.html#asbestos.

5.	Will any buildings be demolished? If yes:	Yes	No 🖳
	Has a Notification of Demolition and Renovation form been submitted?	Yes³	No ⁴

OWNER/OPERATOR PERMANENT CESSATION OF REGULATED OPERATIONS CHECKLIST Page 8 of

What are the wells used for? Monton of past episod year ago.	~10	Ale lilele all	y wells on the property?	Yes⁵ <u>√</u>	No
What are the wells used for?	~10	If yes, where	e are the wells?		
What are the wells used for?	~10	\mathcal{L}	Back and of process		
~ (0		<u> </u>	po. O lista		
~10					
		\//hatc	are the wells used for?	10	
		vviial c			
			ontoing of past epis		
Is there open dumping of solid waste on the property? Yes ⁶			J 1	odi Years ago.	No Land

REMARKS

[্]রী অSupply the facility with the form and tell them they must submit it.

Supply the facility with the requirements for generator closure and tell them they must close the unit and have documentation that closure was completed (LQGs only).

[₹]Check with the appropriate agency to determine if a form has been received.

and contact the appropriate agency stating that demolition will occur.

If used for drinking water, let DDAGW know about the well.

Let DSIWM know about the open dumping of solid waste.



State of Ohio Environmental Protection Agency

Southwest District Office

401 East Fifth Street Dayton, Ohio 45402-2911

TELE: (937) 285-6357 FAX: (937) 285-6249

Bob Taft, Governor Maureen O'Connor, Lt. Governor Christopher Jones. Director

October 2, 2001

Al Chiaruttini, Division Environmental Service Manager Jefferson Smurfit Consumer Packaging Division 1035 Longford Road Phoenixville PA 19460-1200

Dear Mr. Chiaruttini:

As we discussed on September 27, 2001 during our telephone conversation, I recently inspected the Smurfit Graphic Arts, Consumer Packaging Division located at 2205 Verity Parkway in Middletown, Ohio, (OHD 056485808) on September 26, 2001. The inspection was conducted to determine Smurfit Graphic Arts' compliance with hazardous waste regulations as found in Ohio Revised Code (ORC) 3734 and Ohio Administrative Code (OAC) 3745. This letter explains the violations found and the follow up steps required.

Ohio EPA, represented by Paul Pardi and myself, met with John Seitter of Smurfit Graphic Arts in Middletown. Upon our inspection, it was apparent that the facility had ceased its operations as a hazardous materials handler and waste generator.

I contacted you to gather information on the cessation of the operations and the closure of the hazardous waste unit since the personnel that were involved with those activities no longer work at the facility. Mr. Seitter of the Middletown facility reported that the information on the environmental aspect of the closure had been forwarded to you. At your request, you will be the one contacted in future correspondence regarding this issue. Requested items should be sent to Ohio EPA within 30 days of your receipt of this letter.

CRO Requirements

The following violations were noted:

Smurfit Graphic Arts did not submit a completed "Permanent /Temporary CRO and Contact Person Form (30/45)" - EPA Form 0327 to Ohio EPA after Kathleen Strahm's February 21, 2000 letter indicating continued operations at the facility. This EPA Form 0327 is required no later than 30 days after cessation of regulated operations per OAC 3745-352-20. Smurfit Graphic Arts is in violation of this regulation.

Al Chiaruttini, Division Environmental Service Manager Jefferson Smurfit Consumer Packaging Division October 2, 2001 Page 2

Smurfit Graphic Arts did not submit a completed "Regulated Substance and Equipment Removal (90 Day - Final Form)", EPA Form 0329. This is required no later than 90 days after cessation of regulated operations per OAC 3745-352-20. Smurfit Graphic Arts is in violation of this regulation.

The most recent emergency and hazardous chemical inventory form nor a copy of the current hazardous chemical list were submitted to the director as required by OAC 3745-352-20 (2) (a and b). These items are to be submitted within 90 days of cessation of regulated operation. Smurfit Graphic Arts is in violation of these regulations.

I have enclosed the original paperwork which was sent in November 1999 and the retraction letter sent in February 2000 along with a copy of the applicable CRO requirements and blank forms. The following are required at this time:

Submit to Ohio EPA a completed "Permanent / Temporary CRO and Contact Person Form (30/45)", form EPA 0327.

Submit to Ohio EPA a completed Regulated Substance and Equipment Removal 90 Day - Final Form), form EPA 0329.

Submit to Ohio EPA a copy of the most recent chemical inventory at the time when the operations were being discontinued along with a copy of the material safety data sheets.

After receipt of this information, it is likely that Ohio EPA will need to conduct a CRO certification inspection. At that time we will evaluate Smurfit Graphic Arts' efforts to remove the hazardous materials and we will provide comment on any further applicable requirements.

Closure of the Hazardous Waste Unit

OAC 3745-55-11 requires that a hazardous waste facility shall close the facility in a manner that minimized the need for further maintenance and controls and also minimizes or eliminates, to the extent necessary to prevent threats to human health and the environment, post-closure escape of hazardous waste, hazardous constituents, leachate, contaminated run-off, or hazardous waste decomposition products to the ground or surface waters or atmosphere.

Al Chiaruttini, Division Environmental Service Manager Jefferson Smurfit Consumer Packaging Division October 2, 2001 Page 3

In order to determine if the hazardous waste unit was appropriately closed, please provide details on the events surrounding the closure date. Please provide a narrative of the time frames, activities, and the removal of the hazardous waste from the facility.

Please submit copies of the waste manifest forms from September 1999 to the end of the hazardous waste generation period.

Provide a description of the inspection and cleaning, if applicable, of the hazardous waste storage pad.

Please submit the requested information and forms to me within 30 days of your receipt of this letter. If you have any questions, please contact me at 937-285-6080. Further correspondence mat be necessary depending on information you provide.

Sincerely,

Debora Depweg

Division of Hazardous Waste Management

Ohio EPA

enclosures: form 0327, form 0329, CRO regulation

cc: John Seitter, Smurfit Graphics

DD/ca

NOTICE:

Ohio EPA's failure to liste specific deficiencies or violations in this letter does not relieve your company from having to comply with all applicable regulations.

de EPA

PA 9501

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- 10							能能	to V	a s	F SERVICE .	4800	150000000 C	-	-60	Minara and	HOMESTIC STREET, ST.	TO SHEET WATER	MANAGER SHOW	- Annesces	CONTRACTOR OF THE PARTY OF THE	State of the latest of the lat
	U	IVI		LA	IN		Ir	A,	V	1000	S		G	Δ	T		N		1 C		A
							*** ***	E	49	SHIPPING.	A	68 68				No. of	2 4	30 V	_#	a n v	98

Smurlt Stone Containers

DATE/TIME REPORTED: 3-00 40162	DISTRICT OFFICE J W DO
COMPLAINANT: Name: Tom Hedgea Address: Phone No.: 937-452-1025 (H) 937-424-4200 *Confidential Status: YAN Comments: Contact before going to sife.	SUSPECTED SOURCE: Name/Facility: Smufet-Stone Containe Address: 407 Charles St Middle town Ott County: Butler Phone No.: 937 424 4200 Regulatory Status: SQG G T TSD Unreg Cond Ex USEPA/OHIO ID# At In Inchiser: OMO 083364794 or OHO 1128133286
STATEMENT OF COMPLAINT: (Location, type of	material, quantity, areas affected, phone (s)
Complainant who works at company, says 50-75 drivers unleaded gasoline are stored and of the plant, have been to some of the containers are leading. ASSOCIATED INDIV./COMPANIES:	outside at the southeast
COMPLAINT RI	ECEIVED BY: CGHan
NVESTIGATION SUMMARY: (Use separate summa NVESTIGATOR ASSIGNED: D. Depung (5(962) ACTIONS/OBSERVATIONS/RECOMMENDATIONS: (Isolation Fallow up drum) removed	
VESTIGATION STATUS/RESOLUTION:	

Yellow: SIU

Gold: FOLLOW-UP

Pink: OTHER

Distribution: White: D.O.



Smurlit Cincinnation

State of Ohio Environmental Protection Agency

Southwest District Office

401 East Fifth Street Dayton, Ohio 45402-2911 TELE: (937) 285-6357 FAX: (937) 285-6249

Bob Taft, Governor Maureen O'Connor, Lt. Governor Christopher Jones, Director

April 19, 2002

Mr. Lonnie Grayson Smurfit Stone, Di-na-cal Label Group 4500 Beech Street Cincinnati, Ohio 45212

Dear Mr. Grayson:

Thank you for accompanying me during Ohio EPA's April 10, 2002, inspection of Smurfit-Stone, Di-na-cal Label Group at 4500 Beech Street in Cincinnati, Ohio. The generator identification number is OHD056487101.

Ohio EPA inspected the facility to determine its compliance with Ohio's hazardous waste laws as found in Chapter 3734 of the Ohio Revised Code (ORC) and Chapter 3745 of the Ohio Administrative Code (OAC). This letter will explain the violations we found, what you need to do to correct the violations, other general concerns we have, what you need to do to respond to our general concerns and the pollution prevention opportunities we discussed. Enclosed for your records is a copy of a completed inspection checklist.

Background

The facility prints labels for heat transfer application. Smurfit Stone, Di-na-cal Label Group, uses solvents in cleanup processes and generates waste ink in the operations. These processes generate the majority of your hazardous waste. An oil separator is also utilized, and used oil is taken off-site.

Violations

The following violations of Ohio's hazardous waste laws were identified:

1. Management of containers

OAC 3745-66-73 (A) requires that the containers always be closed during storage, except when it is necessary to add or remove waste.

During the inspection, the filter drum on the first floor satellite area was open without a lid. A second drum in that area did not have the bung rim properly closed. As such, Smurfit Stone, Di-na-cal Label Group, was in violation of OAC 3745-66-(A).

Upon discovery of the drums during my inspection, employees were notified and the drums were then closed. As such, your facility returned to compliance with this requirement.

Mr. Lonnie Grayson Smurfit Stone, Di-na-cal Label Group Page 2

2. Annual review of personnel training

According to OAC 3745-65-16(C), employees must take part in an annual review of the initial training.

Although you do have a program on RCRA training, documentation of the past training revealed that some key personnel handling hazardous waste had not been given an annual refresher. Specifically, during my inspection I found that David Hutchinson was one of the key hazardous waste personnel in 2001, and he had not attended the refresher course. Therefore, Smurfit Stone, Di-na-cal Label Group is in violation of the annual review requirement stated in OAC 3745-65-16(C).

To return to compliance, Smurfit Stone, Di-na-cal Label Group must ensure that an annual review of the initial training is given to employees. You stated that training was to commence April 11-12, 2002. Fax or send a copy of the roster for the training and a work schedule roster for the current set up crew for your facility by April 30, 2002.

3. Hazardous waste storage weekly inspections

According to OAC 3745-66-74, the owner or operator shall inspect the facility on a weekly basis for leaks and deterioration. The owner shall keep a log or summary of these inspections.

Smurfit Stone, Di-na-cal Label Group, did have a log showing weekly inspections of the storage areas. However, according to the log summary of the inspections, inspections were missed during June 11 - June 30 and the weeks of August 13 and August 28, 2001. Therefore, Smurfit Stone, Di-na-cal Label Group was in violation OAC 3745-66-74 during that time period.

Smurfit Stone, Di-na-cal Label Group has already returned to compliance on this issue as documentation of current ongoing inspections was available for the facility.

General Concerns

Your facility was not in compliance with OAC 3745-65-16 at the time of the inspection. Since shifts and responsibilities at the facility change frequently, it would be beneficial for your company to establish a way for anyone who is eligible for the shift which handles hazardous waste to attend the annual refresher training. You could also establish the training as a requirement prior to switching shifts. As a reminder, the initial training must be completed in six months for a new hire or someone in a new position in order to comply with OAC 3745-65-16 (B).

As you reported, your facility was not in compliance of OAC 3745-66-74 during several weeks in 2001 because Mr. Lerman had acquired additional job duties at that time which prevented him from performing the inspections. It is suggested that someone be assigned as a back up for conducting inspections so that the task is covered each week.

Mr. Lonnie Grayson Smurfit Stone, Di-na-cal Label Group Page 3

During the inspection, we discussed recent regulation changes. I have enclosed two sections in particular that we had discussed. There is no longer a regulatory requirement to include waste codes on the manifests at the time of shipment, per OAC 3745-54-20 (A). Although it is not a specific requirement in the regulations, Ohio EPA suggests that the waste codes still be included on waste manifests. Also, in regard to land disposal restrictions(LDR), OAC 3745-270-07(A)(3)(a) states a one-time written notice is required. Therefore, it is not necessary to include an LDR form with each shipment. One is needed if a new waste stream is created.

Pollution prevention

We did discuss the concept of pollution prevention during the inspection. Newer equipment installed on the first floor allows for more precise application of the inks and laquer which will reduce the amount of materials used and wasted. Changes in the equipment have also allowed for less ink to be left at the end of a run. By working with the ink suppliers using new computer programs as you intend to do, the amount of ink reworked may also be improved.

Smurfit Stone, Di-na-cal Label Group purchased a distiller approximately five years ago. This reduced the amount of solvent that was sent out for disposal. Metal pails have been emptied and crushed prior to recycling. Continual changes have allowed your company to work toward waste reduction. Your company has gathered a work team to specifically evaluate new opportunities to become more efficient in your operations. Ohio EPA encourages you to continue to investigate and follow through when applicable on pollution prevention projects.

If you have questions or comments after reviewing this letter and the supplemental information we provided, please contact me at 937-285-6080.

Sincerely,

Debora Depweg

Division of Hazardous Waste Management

Enclosures

CC:

Tammy McConnell, CO

File

DD/sm

NOTICE:

Ohio EPA's failure to list specific deficiencies or violations in this letter does not relieve your company from having to comply with all applicable regulations.



State of Ohio Environmental Protection Agency

Southwest District Office

401 East Fifth Street Dayton, Ohio 45402-2911

TELE: (937) 285-6357 FAX: (937) 285-6249

Bob Taft, Governor Maureen O'Connor, Lt. Governor Christopher Jones, Director

April 24, 2002

Lonnie Grayson Smurfit Stone, Di-na-cal Label Group 4500 Beech Street Cincinnati, Ohio 45212

Dear Mr. Grayson:

This is a follow up letter to the notice of violation sent on April 19, 2002. The generator identification number for the facility is OHD056487101. The facility is currently operating as a large quantity generator.

Return to Compliance

During the inspection on April 10, 2002, I noted a violation of OAC 3745-65-16(C) which requires employees to take part in an annual review of the initial training.

On April 19, 2002, our office received from you a copy of the recent training and attendees. After our telephone conversation today, it was determined that Smurfit Stone Di-Na-Cal Label Group has now returned to compliance with OAC 3745-65-16(C).

All other violations that had been noted during the inspection were addressed during the inspection on April 10, 2002.

Thanks for your immediate response to these issues. If you have any questions or comments, please contact me at 937-285-6080.

Sincerely.

Debora Depweg

Division of Hazardous Waste Management

Ohio EPA

CC:

Tammy McConnell, CO

File

NOTICE:

Ohio EPA's failure to list specific deficiencies or violations in this letter does not relieve your company from having to comply with all applicable regulations.

RCRA HAZARDOUS WASTE GENERATOR INSPECTION CHECKLIST

Company:	Smurtif-Stone, Dinacal L	abel Groy	ZEPA ID#	: <u>OHD</u>	0564	18710	<u> </u>
Street:	4500 Beech 5t.	g y	City:	Nonu	read	OH	/Cincin
County:	3.1 1.3						•
Mailing Address:	Same						
	(If different from above)		Jan B	201	- 1	and Market	
Telephone:	513.396.5627	Fax #:	5/3	<u> </u>	36/	<u> </u>	NEW TOTAL CONTROL OF THE PARTY
Owner/ Operator:	Smurfit Stone (If different from above)						ANTONIO II I
Street:	(in different from above)			*			PANA BOOK STAND AS IN THE STANDARD AND ASSAULT AS A STANDARD ASSA A STANDARD AS A STAN
City:		And the second of the second o	State: C	hio Zip:			
Inspection Date	e(s): April 10,2002	· · · · · · · · · · · · · · · · · · ·	Time(s):	10	37An	n to	200 pm
	ounced?YesNO If so, h						
				J		**************************************	
		ffiliation		<u>elephone</u>			
Inspectors:	Debora Depuies 0	hio EPA		937-285	5-608	0	
Facility Representative	Lonnie Grayson Divisio	n Plant E	n Normee C	5	13-3	96.54	27
· ·	David Kisker flow	L Wanger	J	······································		**************************************	***************************************
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	THE SHIPE ! CHARLE	al munas			NA	Coldinary and analysis of the second	parties which the second secon
Complete All	Other Applicable Checklists						
Complete All	Generator Classification		157 / 2				
Condi	tionally Exempt SQG (CESQG)	2		/lanagemo	ent Acti	vity	
		Conta	**************************************	e di dingbulo proprio del dische le optrico instituto	**************************************		
1	Quantity Generator (SQG)	Tank(Ne Danis de la companya de la compa	99460ddaddddaddadaanaa aa	
	Quantity Generator (LQG)	A. A. C.	**************************************	Requireme	nts (LDI	R)	,
No Ge	eneration	i Used	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN	₹	destructions are the second and the second are the		pilita kaatan kii dha kaa kaa kaa kaa kaa kaa kaa kaa kaa k
			rsal Waste		taroning program with department through a few partments of the contract of th		
		Other					

CESQG:< 100 Kg. (approximately 25-30 gallons) of waste in a calendar month

Between 100 and 1,000 Kg. (about 25 to under 300 gallons) of waste in a calendar month

LQG: >1,000 Kg. (~300 gallons) of waste in a calendar month or > 1 Kg. of acutely hazardous waste in a calendar month NOTE: To convert from gallons to pounds: Amount in gallons x Specific Gravity x 8.345 = Amounts in pounds

POLLUTION PREVENTION

Note to the Inspector: This checklist has been developed to help the division in gathering general information about the pollution prevention (P2) practices that the company may have initiated or attempted to initiate. The checklist is also used to:

- Facilitate P2 discussions;
- Identify barriers to P2;
- Define the P2 universe;
- Identify the need for future P2 initiatives;
- Identify partnership opportunities; and
- Link companies with better P2 resources.

As a prelude to completing this checklist the inspector should use the following list of questions as a way to initiate a dialogue concerning P2:

- 1. Have you tried to reduce the volume of waste (hazardous and nonhazardous) that you generate?
- 2. What is the largest waste stream that you generate?
- 3. How important would it be to you to eliminate that waste stream?
- 4. Does your company understand the reduced regulatory burden and cost saving benefits that eliminating or reducing a waste stream can have?
- 5. Could you use better housekeeping practices to reduce the amount of waste that you generate?

If the company responds with one of the answers below, the appropriate box should be checked. If the company's response does not correspond to one of the options below, please record the answer in the space provided or in the remarks section.

provided	or ir	i the rei	marks section.							
1.	Has the company undertaken any P2 activities to Yes No_N/ARMK#_reduce the amount of hazardous waste generated?									
	a.	If so,	what has the company done to minimize haza	rdous waste generation?						
	•	0000000	A change in the <u>process</u> resulting in less was A change in the <u>product</u> resulting in less was Use of fewer and less toxic hazardous raw meter operations/improved housekeeping. On-site recycling/reuse of hazardous material Sending waste off-site for recycling/reuse. Other activities (specify):	te. naterials. nls.						
	b.	If so,	what hazardous wastes have been addressed	?						
			Solvents Paint related wastes							

		A 00000	Industrial process wastes (sludges, slags, contar Contaminated oils/hydraulic fluids Off-spec chemicals Fluorescent light bulbs Used batteries Shop rags Other (specify):					
	C.	If not,	why hasn't the company considered P2?					
			The company just never thought about it Lack of information about practical alternatives Lack of capital to make process changes Lack of internal management support The company does not generate enough hazar Other reason given (specify):	rdous waste to consider P2				
2.	Doe futu	es the c ire?	ompany plan to do P2 activities in the	Yes / No N/ARMK#				
3.			company be interested in receiving nformation from Ohio EPA about P2?	YesNo N/ARMK#				
1 .	Did dur	you giv	re the company information about P2 inspection?	YesNo N/ARMK#				
5.	Wo	uld the	company like a P2 assessment?	Yes No N/ARMK#				
compan	y rej	oreseni	uld like a P2 assessment done at their facility tative a copy of the <u>Pollution Prevention Ass</u> ent and discuss it with them.	/, the inspector must give the essments for Hazardous Waste				
S. I1	f the	compai	ny does not want a P2 assessment, why					
	not? They have a team of I who routinely meet assess wester min Pz needs							

LARGE QUANTITY GENERATOR REQUIREMENTS

GENERAL REQUIREMENTS

1.	Ha [,] eva	ve all wastes generated at the facility been adequately luated? [3745-52-11]	Yes <u>√</u> No □ N/ARMK#
2.	Ha:	s the generator obtained an identification number? 45-52-12]	Yes <u></u>
3.	We Ma	re annual reports filed with Ohio EPA on or before rch 1 st ? [3745-52-41]	Yes No Z N/ARMK#_1
WASTE	IMP	ORT/EXPORT REQUIREMENTS	
4.	Doe so:	es the generator import or export hazardous waste? If	YesNo/ N/ARMK#
	a.	Has the generator notified U.S. EPA of export/import activity? [3745-52-53]	Yes <u>/</u> No □ N/ARMK#
	b.	Has the generator complied with special manifest requirements? [3745-52-54]	Yes
	C.	For manifests that have not been returned to the generator: has an exception report been filed? [3745-52-55]	Yes ✓ No □ N/ARMK#
	d.	Has an annual report been submitted to U.S. EPA? [3745-52-56]	Yes <u>✓</u> No □ N/ARMK#
	e.	Are export related documents being maintained on- site? [3745-52-57]	Yes <u>✓</u> No □ N/ARMK#
GENERA	OTA	R CLOSURE REQUIREMENTS	
5.		the generator closed any <90-day accumulation (s) since the date of the last inspection? If so:	Yes No/ N/ARMK#
	a.	Describe the unit(s) which the generator has closed.	
	b.	Does closure appear to have met the closure performance standard of 3745-66-11? [3745-52-34(A)(1)]	Yes No □ N/A /_RMK#